



GASTRIC ULCER AND GASTRIC EROSION

| RMA ID Number | Reference List for RMA018-5 as at June 2024 |
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|--------|---|
| 38089 | Aalykke C, Lauritsen K (2001). Epidemiology of NSAID-related gastroduodenal mucosal injury. <i>Best Pract Res Clin Gastroenterol</i> , 15(5): 705-22. |
| 115519 | Abbass A, Khalid S, Boppana V, et al (2020). Giant gastric ulcers: an unusual culprit. <i>Dig Dis Sci</i> , 65(10): 2811-7. |
| 39972 | Access Medicine (2006). Peptic ulcer disease. <i>Harrison's Internal Medicine</i> , Chapter 274. McGraw Hill. |
| 80967 | Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html |
| 115520 | Adroher-Auroux FJ, Benitez-Rodriguez R (2020). Anisakiasis and Anisakis: An underdiagnosed emerging disease and its main etiological agents. <i>Res Vet Sci</i> , 132: 535-45. |
| 43086 | Afridi MA (2003). Tobacco use as contributory factor in peptic ulcer disease. <i>J Coll Physicians Surg Pak</i> , 13(7): 385-7. [Abstract] |
| 39804 | Agha A, Graham DY (2005). Evidence-based examination of the African enigma in relation to helicobacter pylori infection. <i>Scand J Gastroenterol</i> , 40(5): 523-9. |
| 21353 | Akbar A, Ghosh S (2005). Anisakiasis--a neglected diagnosis in the West. <i>Dig Liver Dis</i> , 37(1): 7-9. |
| 115521 | Akbulut S, Caliskan AR, Saritas H, et al (2021). Analysis of risk factors affecting the development of peptic ulcer perforation: case-control study. <i>Prz Gastroenterol</i> , 16(1): 23-8. |
| 115522 | Akinyemi E, Rohewal U, Tangorra M, et al (2006). Gastric sarcoidosis. <i>J Natl Med Assoc</i> , 98(6): 948-9. |
| 72541 | Akiyama T, Endo H, Inamori M, et al (2009). Symptomatic gastric sarcoidosis with multiple antral ulcers. <i>Endoscopy</i> , 41(Suppl 2): E159. |
| 14347 | al-Assi MT, Genta RM, Karttunen TJ, et al (1996). Ulcer site and complications: relation to Helicobacter pylori infection and NSAID use. <i>Endoscopy</i> , 28(2): 229-33. |
| 115523 | Albeiruti R, Chaudhary F, Vallabh H, et al (2020). Fungal peptic ulcer disease in an immunocompetent patient. <i>Eur J Case Rep Intern Med</i> , 7(8): 001696. |
| 115989 | Albendary M, Mohamedahmed AY, George A (2021). Delayed adult gastric perforation following insertion of a feeding nasogastric tube. <i>Cureus</i> , 13(11): e19411. |
| 14349 | Aldoori WH, Giovannucci EL, Stampfer MJ, et al (1997). Prospective study of diet and the risk of duodenal ulcer in men. <i>Am J Epidemiol</i> , 145(1): 42-50. |

| | |
|--------|---|
| 14348 | Aldoori WH, Giovannucci EL, Stampfer MJ, et al (1997). A prospective study of alcohol, smoking, caffeine, and the risk of duodenal ulcer in men. <i>Epidemiology</i> , 8(4): 420-4. |
| 115524 | Alhalabi MM (2023). Mortality and risk factors associated with peptic ulcer bleeding among adult inpatients of Damascus Hospital, Syria: A cross-sectional study. <i>Medicine (Baltimore)</i> , 102(17): e33699. |
| 39680 | Alsop WR, Moore JG, Rollins DE, et al (1984). The effects of five potassium chloride preparations on the upper gastrointestinal mucosa in healthy subjects receiving glycopyrrolate. <i>J Clin Pharmacol</i> , 24(5-6): 235-9. |
| 14350 | Anda RF, Williamson DF, Escobedo LG, et al (1990). Smoking and the risk of peptic ulcer disease among women in the United States. <i>Arch Intern Med</i> , 150(7): 1437-41. |
| 115525 | Andersen IB, Jorgensen T, Bonnevie O, et al (2000). Smoking and alcohol intake as risk factors for bleeding and perforated peptic ulcers: a population-based cohort study. <i>Epidemiology</i> , 11(4): 434-9. |
| 115527 | Anderson B, Zhan T, Swaszek L, et al (2023). Increased incidence of marginal ulceration following conversion of sleeve gastrectomy to Roux-en-Y gastric bypass: a multi-institutional experience. <i>Surg Endosc</i> , 37(5): 3974-81. |
| 115526 | Anderson MA, Khauli MA, Goiffon RJ, et al (2022). Coronavirus disease in the abdomen. <i>Adv Clin Radiol</i> , 4(1): 25-35. |
| 72320 | Anglin R, Yuan Y, Moayyedi P, et al (2014). Risk of upper gastrointestinal bleeding with selective serotonin reuptake inhibitors with or without concurrent nonsteroidal anti-inflammatory use: a systematic review and meta-analysis. <i>Am J Gastroenterol</i> , 109(6): 811-9. |
| 115528 | Annamaraju P, Baradhi KM (2022). Pentoxifylline. Retrieved 13 September 2023, from https://www.ncbi.nlm.nih.gov/books/NBK559096/ |
| 14351 | Aoyama N, Kinoshita Y, Fujimoto S, et al (1998). Peptic ulcers after the Hanshin-Awaji earthquake: increased incidence of bleeding gastric ulcers. <i>Am J Gastroenterol</i> , 93(3): 311-6. |
| 39976 | Aoyama N, Shinoda Y, Matsushima Y, et al (2000). Helicobacter pylori-negative peptic ulcer in Japan: which contributes most to peptic ulcer development, Helicobacter pylori, NSAIDS or stress? <i>J Gastroenterol</i> , 35(Supp 12): 33-7. |
| 72538 | Appel-da-Silva MC, D'Incao RB, Antonello VS, et al (2013). Gastrointestinal complications and esophageal stenosis after crack cocaine abuse. <i>Endoscopy</i> , 45(Suppl 2): UCTN286-7. |
| 72495 | Arber N, Lieberman D, Wang TC, et al (2012). The APC and PreSAP trials: a post hoc noninferiority analysis using a comprehensive new measure for gastrointestinal tract injury in 2 randomized, double-blind studies comparing celecoxib and placebo. <i>Clin Ther</i> , 34(3): 569-79. |
| 115529 | Archampong TN, Asmah RH, Richards CJ, et al (2019). Gastro-duodenal disease in Africa: Literature review and clinical data from Accra, Ghana. <i>World J Gastroenterol</i> , 25(26): 3344-58. |
| 38112 | Archimandritis A, Chronaki M, Kalogeras D, et al (2003). The incidence of helicobacter pylori is not increased in obese people, but the risk of duodenal ulcer is higher in H. pylori-positive people of high obesity. <i>J Clin Gastroenterol</i> , 36(2): 184-5. |
| 115530 | Archimandritis A, Markoulatos P, Tjivras M, et al (1992). Herpes simplex virus types 1 and 2 and cytomegalovirus in peptic ulcer disease and non-ulcer dyspepsia. <i>Hepatogastroenterology</i> , 39(6): 540-1. |
| 39984 | Arents NL, Thijs JC, van Zwet AA, et al (2004). Does the declining prevalence of Helicobacter pylori unmask patients with idiopathic peptic ulcer disease? Trends over an 8 year period. <i>Eur J Gastroenterol Hepatol</i> , 16(8): 779-83. |

| | |
|--------|--|
| 115531 | Arguedas MR, Ferrante D (2001). Systemic mastocytosis and giant gastroduodenal ulcer. <i>Gastrointest Endosc</i> , 54(4): 530-3. |
| 86458 | Ariga M, Uehara T, Takeuchi K, et al (2008). Trauma exposure and posttraumatic stress disorder in delinquent female adolescents. <i>J Child Psychol Psychiatry</i> , 49(1): 79-87. |
| 38139 | Arlt GD, Leyh M (2001). Incidence and pathophysiology of peptic ulcer bleeding. <i>Langenbecks Arch Surg</i> , 386(2): 75-81. |
| 39805 | Arroyo MT, Forne M, de Argila CM, et al (2004). The prevalence of peptic ulcer not related to <i>Helicobacter pylori</i> or non-steroidal anti-inflammatory drug use is negligible in southern Europe. <i>Helicobacter</i> , 9(3): 249-54. |
| 115990 | Australian Institute of Health and Welfare (2023). Chronic respiratory conditions: Chronic obstructive pulmonary disease. Retrieved 30 January 2024, from https://www.aihw.gov.au/reports/chronic-respiratory-conditions/copd |
| 112789 | Australian Medicine Handbook (AMH) (2023). Mycophenolate. Retrieved 19 April 2023, from https://amhonline.amh.net.au/chapters/immunomodulators-antineoplastics/immunosuppressants/other-immunosuppressants/mycophenolate?menu=vertical |
| 115991 | Australian Medicines Handbook (2023). Clopidogrel. Retrieved 30 January 2024, from https://amhonline.amh.net.au/chapters/blood-electrolytes/antiplatelet-drugs/p2y12-antagonists/clopidogrel?menu=vertical |
| 115992 | Australian Medicines Handbook (2023). Aspirin. Retrieved 30 January 2024, from https://amhonline.amh.net.au/chapters/blood-electrolytes/antiplatelet-drugs/other-antiplatelet-drugs/aspirin-antiplatelet |
| 115998 | Australian Medicines Handbook (2023). Deferasirox. Retrieved 31 January 2024, from https://amhonline.amh.net.au/chapters/blood-electrolytes/iron-chelators/deferasirox |
| 115999 | Australian Medicines Handbook (2023). Lanthanum. Retrieved 31 January 2024, from https://amhonline.amh.net.au/chapters/blood-electrolytes/drugs-electrolyte-imbalance/phosphate-binders/lanthanum |
| 116000 | Australian Medicines Handbook (2023). Nicorandil. Retrieved 31 January 2024, from https://amhonline.amh.net.au/chapters/cardiovascular-drugs/drugs-angina/other-antianginal-drugs/nicorandil |
| 116002 | Australian Medicines Handbook (2023). Nicotinic acid. Retrieved 31 January 2024, from https://amhonline.amh.net.au/chapters/cardiovascular-drugs/drugs-dyslipidaemia/other-drugs-dyslipidaemia/nicotinic-acid |
| 116003 | Australian Medicines Handbook (2023). Pentoxifylline. Retrieved 31 January 2024, from https://amhonline.amh.net.au/chapters/cardiovascular-drugs/drugs-other-cardiovascular-disorders/drugs-peripheral-vascular-disease/pentoxifylline |
| 116005 | Australian Medicines Handbook (2023). Serotonin and noradrenaline reuptake inhibitors. Retrieved 31 January 2024, from https://amhonline.amh.net.au/chapters/psychotropic-drugs/antidepressants/serotonin-noradrenaline-reuptake-inhibitors?menu=vertical |
| 116007 | Australian Medicines Handbook (2023). Spironolactone. Retrieved 31 January 2024, from https://amhonline.amh.net.au/chapters/cardiovascular-drugs/drugs-heart-failure/aldosterone-antagonists/spironolactone |
| 116012 | Australian Medicines Handbook (2023). Tocilizumab. Retrieved 31 January 2024, from https://amhonline.amh.net.au/chapters/rheumatological-drugs/immunomodulating-drugs/immunosuppressants-rheumatology/tocilizumab |

| | |
|--------|---|
| 116016 | Australian Medicines Handbook (2023). Upadacitinib. Retrieved 31 January 2024, from https://amhonline.amh.net.au/chapters/rheumatological-drugs/immunomodulating-drugs/immunosuppressants-rheumatology/upadacitinib |
| 110839 | Australian Medicines Handbook (2023). TNF-alpha antagonists. Retrieved 28 March 2023, from https://amhonline.amh.net.au/chapters/rheumatological-drugs/immunomodulating-drugs/tnf-alpha-antagonists |
| 114132 | Australian Medicines Handbook (2023). Methotrexate (antineoplastic). Retrieved 3 October 2023, from https://amhonline.amh.net.au |
| 112018 | Australian Medicines Handbook (2023). Levodopa with benserazide or carbidopa. Retrieved 29 May 2023, from https://amhonline.amh.net.au |
| 114714 | Australian Medicines Handbook (2023). Fluorouracil. Retrieved 13 November 2023, from https://amhonline.amh.net.au |
| 110663 | Australian Medicines Handbook (2023). Corticosteroids. Retrieved 21 March 2023, from https://amhonline.amh.net.au/chapters/immunomodulators-antineoplastics/immunosuppressants/corticosteroids |
| 114705 | Australian Medicines Handbook (2023). Bevacizumab. Retrieved 13 November 2023, from https://amhonline.amh.net.au |
| 115813 | Australian Medicines Handbook (online) (2023). Dabrafenib. Retrieved 17 January 2024, from https://amhonline.amh.net.au |
| 80745 | Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm |
| 80744 | Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs. |
| 80725 | Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm |
| 80724 | Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm |
| 80723 | Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm |
| 80721 | Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm |
| 80718 | Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm |
| 115887 | Aviran E, Rayman S, Yehuda AB, et al (2021). Marginal ulcer causing delayed anastomotic perforation following one anastomosis gastric bypass (OAGB). <i>Surg Obes Relat Dis</i> , 17(2): 379-83. |
| 72490 | Azagury DE, Abu Dayyeh BK, Greenwalt IT, et al (2011). Marginal ulceration after Roux-en-Y gastric bypass surgery: characteristics, risk factors, treatment, and outcomes. <i>Endoscopy</i> , 43(11): 950-4. |
| 80726 | Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169. |

| | |
|--------|--|
| 115532 | Baek YH, Kim KT, Lee SW, et al (2012). Efficacy of hepatic arterial infusion chemotherapy in advanced hepatocellular carcinoma. <i>World J Gastroenterol</i> , 18(26): 3426-34. |
| 39985 | Balint GA (2002). On a possible interrelationship among smoking, gastric ulceration and endogenous prostacyclin. <i>Exp Toxicol Pathol</i> , 54(1): 39-41. |
| 39806 | Bardhan KD, Williamson M, Royston C, et al (2004). Admission rates for peptic ulcer in the trent region, UK, 1972--2000. Changing pattern, a changing disease? <i>Dig Liver Dis</i> , 36(9): 577-88. |
| 86455 | Bardon C, Mishara BL (2015). Systematic review of the impact of suicides and other critical incidents on railway personnel. <i>Suicide Life Threat Behav</i> , 45(6): 720-31. |
| 38099 | Barletta JF, Erstad BL, Fortune JB (2002). Stress ulcer prophylaxis in trauma patients. <i>Crit Care</i> , 6(6): 526-30. |
| 38143 | Baron JH, Sonnenberg A (2002). Publications on peptic ulcer in Britain, France. <i>Eur J Gastroenterol Hepatol</i> , 14(7): 711-5. |
| 72354 | Bashinskaya B, Nahed BV, Redjal N, et al (2011). Trends in peptic ulcer disease and the identification of <i>Helicobacter pylori</i> as a causative organism: population-based estimates from the US Nationwide Inpatient Sample. <i>J Glob Infect Dis</i> , 3(4): 366-70. |
| 14352 | Bateson MC (1993). Cigarette smoking and <i>Helicobacter pylori</i> infection. <i>Postgrad Med J</i> , 69(807): 41-4. |
| | Baum N (2014). Professionals' double exposure in the shared traumatic reality of wartime: contributions to professional growth and stress. <i>Br J Soc Work</i> , 44(8): 2113-34. |
| 72498 | Bayyurt N, Abasiyanik MF, Sander E, et al (2007). Canonical correlation analysis of factors involved in the occurrence of peptic ulcers. <i>Dig Dis Sci</i> , 52(1): 140-6. |
| 38091 | Bazzoli F, De Luca L, Graham DY (2001). <i>Helicobacter pylori</i> infection and the use of NSAIDs. <i>Best Pract Res Clin Gastroenterol</i> , 15(5): 775-85. |
| 115533 | Beany A, Rainis T (2021). CMV-related gastric ulcer and gastroduodenitis in an immunocompetent patient: a case report and literature review. <i>Case Rep Gastrointest Med</i> , 2021: 3513223. |
| 72331 | Becker S, Bonderup OK, Fonslet TO (2006). Ischaemic gastric ulceration with endoscopic healing after revascularization. <i>Eur J Gastroenterol Hepatol</i> , 18(4): 451-4. |
| 14353 | Beebe GW (1975). Follow-up studies of World War II and Korean war prisoners. II. Morbidity, disability, and maladjustments. <i>Am J Epidemiol</i> , 101(5): 400-22. |
| 115534 | Behdad A, Owens SR (2013). Systemic mastocytosis involving the gastrointestinal tract: case report and review. <i>Arch Pathol Lab Med</i> , 137(9): 1220-3. |
| 86475 | Ben-Ezra M, Palgi Y, Essar N, et al (2008). Acute stress symptoms, dissociation, and depression among rescue personnel 24 hours after the Bet-Yehoshua train crash: The effects of exposure to dead bodies. <i>Prehosp Disast Med</i> , 23(5): 461-5; discussion 466. |
| 115536 | Bento-Miranda M, Figueiredo C (2014). <i>Helicobacter heilmannii sensu lato</i> : an overview of the infection in humans. <i>World J Gastroenterol</i> , 20(47): 17779-87. |
| 115537 | Berman JS, Govender P (2021). Gastrointestinal, hepatic, pancreatic, and peritoneal sarcoidosis. Retrieved 23 October 2023, from https://www.uptodate.com/contents/gastrointestinal-hepatic-pancreatic-and-peritoneal-sarcoidosis |

| | |
|--------|---|
| 72392 | Berna MJ, Hoffmann KM, Serrano J, et al (2006). Serum gastrin in Zollinger-Ellison syndrome: I. Prospective study of fasting serum gastrin in 309 patients from the National Institutes of Health and comparison with 2229 cases from the literature. <i>Medicine (Baltimore)</i> , 85(6): 295-330. |
| 83739 | Berninger A, Webber MP, Cohen HW, et al (2010). Trends of elevated PTSD risk in firefighters exposed to the World Trade Center disaster: 2001-2005. <i>Public Health Rep</i> , 125(4): 556-66. |
| 115538 | Bernstein CN, Nugent Z, Shaffer S, et al (2021). Comorbidity before and after a diagnosis of inflammatory bowel disease. <i>Aliment Pharmacol Ther</i> , 54(5): 637-51. |
| | Bhatia V, Tandon RK (2005). Stress and the gastrointestinal tract. <i>J Gastroenterol Hepatol</i> , 20(3): 332-9. |
| 115539 | Bhattarai B, Mandal A, Lamichhane J, et al (2019). A symptomatic gastric sarcoidosis and asymptomatic pulmonary sarcoidosis: a rare manifestation. <i>J Community Hosp Intern Med Perspect</i> , 9(5): 440-2. |
| 115540 | Bhatti A, Hussain M, Kumar D, et al (2012). Duodenal tuberculosis. <i>J Coll Physicians Surg Pak</i> , 22(2): 111-2. |
| 72576 | Biyikoglu I, Koklu S, Filik L, et al (2012). An unusual complication of nasogastric tube. <i>Acta Gastroenterol Belg</i> , 75(4): 464-5. |
| 115541 | Bjorkman DJ, Ziebert J (1996). Non-steroidal anti-inflammatory drug, nonmalignant gastric ulcers. <i>Gastrointest Endosc Clin N Am</i> , 6(3): 527-44. |
| 115542 | Blackett JW, Kumta NA, Dixon RE, et al (2021). Characteristics and outcomes of patients undergoing endoscopy during the COVID-19 pandemic: a multicenter study from New York City. <i>Dig Dis Sci</i> , 66(8): 2545-54. |
| 6699 | Blaser MJ (1992). Hypotheses on the pathogenesis and natural history of <i>Helicobacter pylori</i> -induced inflammation. <i>Gastroenterology</i> , 102(2): 720-7. |
| 115543 | Bodily K, Perfect JR, Procop G, et al (1996). Small intestinal histoplasmosis: successful treatment with itraconazole in an immunocompetent host. <i>Gastrointest Endosc</i> , 43(5): 518-21. |
| 72667 | Boehme MW, Autschbach F, Eil C, et al (2007). Prevalence of silent gastric ulcer, erosions or severe acute gastritis in patients with type 2 diabetes mellitus--a cross-sectional study. <i>Hepatogastroenterology</i> , 54(74): 643-8. |
| 72364 | Boers M, Tangelder MJ, van Ingen H, et al (2007). The rate of NSAID-induced endoscopic ulcers increases linearly but not exponentially with age: a pooled analysis of 12 randomised trials. <i>Ann Rheum Dis</i> , 66(3): 417-8. |
| 72494 | Boike JR, Kao R, Meyer D, et al (2012). Does concomitant use of paracetamol potentiate the gastroduodenal mucosal injury associated with aspirin? A prospective, randomised, pilot study. <i>Aliment Pharmacol Ther</i> , 36(4): 391-7. |
| 38076 | Boone JL, Anthony JP (2003). Evaluating the impact of stress on systemic disease: The MOST protocol in primary care. <i>J Am Osteopath Assoc</i> , 103(5): 239-46. |
| 115544 | Borao Laguna C, Lanas A (2023). Advances in the pharmacotherapeutic management of refractory peptic ulcers. <i>Expert Opin Pharmacother</i> , 24(7): 825-33. |
| 14354 | Borody TJ, George LL, Brandl S, et al (1992). Smoking does not contribute to duodenal ulcer relapse after <i>Helicobacter pylori</i> eradication. <i>Am J Gastroenterol</i> , 87(10): 1390-3. |
| 72489 | Boru C, Silecchia G (2010). Bariatric emergencies: what should know the general surgeon. <i>Chirurgia (Bucur)</i> , 105(4): 455-64. |

| | |
|--------|---|
| 38115 | Boulos PB, Botha A, Hobsley M, et al (2002). Possible absence of helicobacter pylori in the early stages of duodenal ulceration. <i>QJM</i> , 95(11): 749-52. |
| 115545 | Boyd C, Hassig T, MacLaren R (2021). A pragmatic assessment of proton pump inhibitors vs. histamine type 2 receptor antagonists on clinically important gastrointestinal bleeding and mortality when used for stress ulcer prophylaxis in the ICU. <i>Pharmacotherapy</i> , 41(10): 820-7. |
| 63980 | Brackbill RM, Hadler JL, DiGrande L, et al (2009). Asthma and posttraumatic stress symptoms 5 to 6 years following exposure to the World Trade Center terrorist attack. <i>JAMA</i> , 302(5): 502-16. |
| 115546 | Bratton E, Vannappagari V, Kobayashi MG (2017). Prevalence of and risk for gastrointestinal bleeding and peptic ulcerative disorders in a cohort of HIV patients from a U.S. healthcare claims database. <i>PLoS One</i> , 12(6): e0180612. |
| 115547 | Bratucu MN, Prunoiu VM, Strambu V, et al (2021). Unusual complicated gastric ulcers. <i>Medicina (Kaunas)</i> , 57(12): 1345. |
| 39803 | Brenner H, Rothenbacher D, Bode G, et al (1999). Inverse graded relation between alcohol consumption and active infection with <i>Helicobacter pylori</i> . <i>Am J Epidemiol</i> , 149(6): 571-6. |
| 84406 | Brooks SK, Dunn R, Amlot R, et al (2016). Social and occupational factors associated with psychological distress and disorder among disaster responders: a systematic review. <i>BMC Psychol</i> , 4: 18. |
| 72330 | Brown JC, Murray KF, Javid PJ (2012). Hidden attraction: a menacing meal of magnets and batteries. <i>J Emerg Med</i> , 43(2): 266-9. |
| 22548 | Bujanda L (2000). Effects of alcohol consumption upon the gastrointestinal tract. <i>Am J Gastroenterol</i> , 95(12): 3374-82. |
| 40500 | Bytzer P, Teglbjaerg PS, Danish Ulcer Study Group (2001). <i>Helicobacter pylori</i> -negative duodenal ulcers: prevalence, clinical characteristics, and prognosis--results from a randomized trial with 2-year follow-up. <i>Am J Gastroenterol</i> , 96(5): 1409-16. |
| 38123 | Calam J, Baron JH (2001). ABC of the upper gastrointestinal tract. Pathophysiology of duodenal and gastric ulcer and gastric cancer. <i>BMJ</i> , 323(7319): 980-2. |
| 115548 | Callaghan J, Brown S, Battcock T, et al (2012). Aggressive <i>Helicobacter pylori</i> -negative peptic ulceration as the initial manifestation of Crohn's disease. <i>Frontline Gastroenterol</i> , 3(3): 201-5. |
| 115549 | Camilleri M (2022). Gastrointestinal amyloidosis: Clinical manifestations, diagnosis, and management. Retrieved 23 October 2023, from https://www.uptodate.com/contents/gastrointestinal-amyloidosis-clinical-manifestations-diagnosis-and-management |
| 72526 | Canan O, Ozcay F, Bilezikci B (2008). Menetrier's disease and severe gastric ulcers associated with cytomegalovirus infection in an immunocompetent child: a case report. <i>Turk J Pediatr</i> , 50(3): 291-5. |
| 39800 | Canbakan B, Mizrak D, Keven K, et al (2005). Gastric ulcer despite no acid in a renal allograft recipient: what is the link? <i>Nephrol Dial Transplant</i> , 20(10): 2279-81. |
| 115550 | Cappell MS, Taunk JL (1991). A chronic gastric ulcer refractory to conventional antiulcer therapy associated with localized gastric <i>Mycobacterium avium intracellulare</i> infection. <i>Am J Gastroenterol</i> , 86(5): 654. |
| 115551 | Cardenas-Mondragon MG, Torres J, Flores-Luna L, et al (2015). Epstein-Barr virus association with peptic ulcer disease. <i>Anal Cell Pathol (Amst)</i> , 2015: 164840. |
| 43945 | Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiat Res</i> , 167(4): 396-416. |

| | |
|--------|--|
| 115552 | Carleo R, Buda GR, Dell'Aversano R, et al (1983). [Incidence of peptic ulcer in diabetic disease: a clinic-epidemiological study]. <i>Boll Soc Ital Biol Sper</i> , 59(12): 1842-8 [Article in Italian]. [Abstract] |
| 80746 | Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia. |
| 115553 | Cascio A, Bartolotta M, Venneri A, et al (2011). A case of <i>Candida krusei</i> peritonitis secondary to duodenal perforation due to <i>Candida duodenitis</i> . <i>Mycopathologia</i> , 171(1): 51-5. |
| 115554 | Catinean A, Motocu R, Fetica B, et al (2019). Epstein-Barr virus-associated gastric ulcer mimicking gastric neoplasia: a case report. <i>Med Ultrason</i> , 21(1): 96-8. |
| 115555 | Cazacu SM, Burtea DE, Iovanescu VF, et al (2023). Outcomes in patients admitted for upper gastrointestinal bleeding and COVID-19 infection: a study of two years of the pandemic. <i>Life (Basel)</i> , 13(4): 890. |
| 115556 | Celestino C, Hirano T, Saenz R, et al (2007). Anisakiasis: a preventable culinary attack on the gastrointestinal tract. <i>Endoscopy</i> , 39(Suppl 1): E312. |
| 115557 | Cello JP (2004). Capsule endoscopy features of human immunodeficiency virus and geographical diseases. <i>Gastrointest Endosc Clin N Am</i> , 14(1): 169-77. |
| 80747 | Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp |
| 115558 | Cernaro V, Calimeri S, Laudani A, et al (2020). Clinical evaluation of the safety, efficacy and tolerability of lanthanum carbonate in the management of hyperphosphatemia in patients with end-stage renal disease. <i>Ther Clin Risk Manag</i> , 16: 871-80. |
| 115559 | Chaiken BH, Levy BL, Wirts CW (1953). Coexistence of peptic ulcer and idiopathic ulcerative colitis. <i>Gastroenterology</i> , 24(1): 103-8. |
| 116025 | Chalasan N, Wilcox CM (1999). Gastrointestinal hemorrhage in patients with AIDS. <i>AIDS Patient Care STDS</i> , 13(6): 343-6. |
| 14355 | Chan FK, Sung JJ, Lee YT, et al (1997). Does smoking predispose to peptic ulcer relapse after eradication of <i>Helicobacter pylori</i> ? <i>Am J Gastroenterol</i> , 92(3): 442-5. |
| 38133 | Chan FK, Leung WK (2002). Peptic-ulcer disease. <i>Lancet</i> , 360(9337): 933-41. |
| 39801 | Chan FK, To KF, Wu JC, et al (2002). Eradication of <i>Helicobacter pylori</i> and risk of peptic ulcers in patients starting long-term treatment with non-steroidal anti-inflammatory drugs: a randomised trial. <i>Lancet</i> , 359(9300): 9-13. |
| 116026 | Chang A, Chantarojanasiri T, Pausawasdi N (2020). Duodenal tuberculosis; uncommon cause of gastric outlet obstruction. <i>Clin J Gastroenterol</i> , 13(2): 198-202. |
| 115560 | Chang HS, Myung SJ, Yang SK, et al (2004). Massive small bowel bleeding in a patient with amyloidosis. <i>Gastrointest Endosc</i> , 59(1): 126-9. |
| 72344 | Chang SS, Hu HY (2013). <i>Helicobacter pylori</i> is not the predominant etiology for liver cirrhosis patients with peptic ulcer disease. <i>Eur J Gastroenterol Hepatol</i> , 25(2): 159-65. |
| 115562 | Chatzipanagiotou O, Schizas D, Vailas M, et al (2023). All you need to know about gastrinoma today Gastrinoma and Zollinger-Ellison syndrome: A thorough update. <i>J Neuroendocrinol</i> , 35(4): e13267. |
| 39802 | Cheatum DE, Arvanitakis C, Gumpel M, et al (1999). An endoscopic study of gastroduodenal lesions induced by nonsteroidal anti-inflammatory drugs. <i>Clin Ther</i> , 21(6): 992-1003. |

| | |
|--------|---|
| 38114 | Chebli JM, de Souza AF, Gaburri PD, et al (2002). Prevalence and pathogenesis of duodenal ulcer in chronic alcoholic pancreatitis. <i>J Clin Gastroenterol</i> , 35(1): 71-4. |
| 115565 | Chen B, Yang Z, Lu H, et al (2017). Eosinophilic gastroenteritis presenting as upper gastrointestinal hematoma and ulcers after endoscopic biopsy: A case report and literature review. <i>Medicine (Baltimore)</i> , 96(37): e8075. |
| 39914 | Chen MH, Wu MS, Lee WC, et al (2002). A multiple logistic regression analysis of risk factors in different subtypes of gastric ulcer. <i>Hepatogastroenterology</i> , 49(44): 589-92. [Abstract] |
| 115564 | Chen MY, He CY, Meng X, et al (2013). Association of Helicobacter pylori babA2 with peptic ulcer disease and gastric cancer. <i>World J Gastroenterol</i> , 19(26): 4242-51. |
| 38113 | Chen TS, Lee YC, Li FY, et al (2005). Smoking and hyperpepsinogenemia are associated with increased risk for duodenal ulcer in Helicobacter pylori-infected patients. <i>J Clin Gastroenterol</i> , 39(8): 699-703. |
| 72423 | Chen WQ, Wong TW, Yu TS (2009). Direct and interactive effects of occupational stress and coping on ulcer-like symptoms among Chinese male off-shore oil workers. <i>Am J Ind Med</i> , 52(6): 500-8. |
| 72345 | Chen YT, Yang WC, Lin CC, et al (2010). Comparison of peptic ulcer disease risk between peritoneal and hemodialysis patients. <i>Am J Nephrol</i> , 32(3): 212-8. |
| 40501 | Cheng Y, Macera CA, Davis DR, et al (2000). Physical activity and peptic ulcers. Does physical activity reduce the risk of developing peptic ulcers? <i>West J Med</i> , 173(2): 101-7. |
| 115566 | Cherner JA, Jensen RT, Dubois A, et al (1988). Gastrointestinal dysfunction in systemic mastocytosis. A prospective study. <i>Gastroenterology</i> , 95(3): 657-67. |
| 115567 | Chetaikina AV, Sklyarova HY, Shalko IV, et al (2018). Clinical aspects of gastropathy development in patients with chronic obstructive pulmonary disease. <i>Wiad Lek</i> , 71(3 Pt 2): 625-7. |
| 73122 | Chiu HM, Wu MS, Hung CC, et al (2004). Low prevalence of Helicobacter pylori but high prevalence of cytomegalovirus-associated peptic ulcer disease in AIDS patients: Comparative study of symptomatic subjects evaluated by endoscopy and CD4 counts. <i>J Gastroenterol Hepatol</i> , 19(4): 423-8. |
| 115568 | Cho MS, Kasi A (2022). Zollinger-Ellison syndrome. Retrieved 1 September 2023, from https://www.ncbi.nlm.nih.gov/books/NBK537344/ |
| 65738 | Choi YL, Han JJ, Lee DK, et al (2006). Gastric syphilis mimicking adenocarcinoma: a case report. <i>J Korean Med Sci</i> , 21(3): 559-62. |
| 66048 | Chon YE, Seong J, Kim BK, et al (2011). Gastroduodenal complications after concurrent chemoradiation therapy in patients with hepatocellular carcinoma: endoscopic findings and risk factors. <i>Int J Radiat Oncol Biol Phys</i> , 81(5): 1343-51. |
| 116027 | Choung RS, Talley NJ (2008). Epidemiology and clinical presentation of stress-related peptic damage and chronic peptic ulcer. <i>Curr Mol Med</i> , 8(4): 253-7. |
| 72518 | Christensen S, Riis A, Norgaard M, et al (2006). Perforated peptic ulcer: use of pre-admission oral glucocorticoids and 30-day mortality. <i>Aliment Pharmacol Ther</i> , 23(1): 45-52. |
| 72546 | Christensen S, Thomsen RW, Topping ML, et al (2008). Impact of COPD on outcome among patients with complicated peptic ulcer. <i>Chest</i> , 133(6): 1360-6. |
| 72488 | Chu KM, Cho CH, Shin VY (2013). Nicotine and gastrointestinal disorders: its role in ulceration and cancer development. <i>Curr Pharm Des</i> , 19(1): 5-10. |

| | |
|--------|--|
| 39908 | Chu KM, Kwok KF, Law S, et al (2005). Patients with Helicobacter pylori positive and negative duodenal ulcers have distinct clinical characteristics. <i>World J Gastroenterol</i> , 11(23): 3518-22. |
| 98446 | Chuang YS, Wu MC, Yu FJ, et al (2017). Effects of alcohol consumption, cigarette smoking, and betel quid chewing on upper digestive diseases: a large cross-sectional study and meta-analysis. <i>Oncotarget</i> , 8(44): 78011-22. |
| 115570 | Chung CS, Chiang TH, Lee YC (2015). A systematic approach for the diagnosis and treatment of idiopathic peptic ulcers. <i>Korean J Intern Med</i> , 30(5): 559-70. |
| 72530 | Chung CS, Wang WL, Liu KL, et al (2008). Green ulcer in the stomach: unusual mucormycosis infection. <i>Gastrointest Endosc</i> , 68(3): 566-7; discussion 567. |
| 115569 | Chung WC, Jeon EJ, Lee KM, et al (2012). Incidence and clinical features of endoscopic ulcers developing after gastrectomy. <i>World J Gastroenterol</i> , 18(25): 3260-6. |
| 115737 | Cingam SR, Botejue M, Hoilat GJ, et al (2023). Gastrinoma. Retrieved 15 January 2024, from https://pubmed.ncbi.nlm.nih.gov/28722872/ |
| 73347 | Coblijn UK, Goucham AB, Lagarde SM, et al (2014). Development of ulcer disease after Roux-en-Y gastric bypass, incidence, risk factors, and patient presentation: a systematic review. <i>Obes Surg</i> , 24(2): 299-309. |
| 14356 | Collen MJ, Abdulian JD (1996). Do non-steroidal anti-inflammatory drugs cause duodenal ulcer? Evaluation of basal acid output and ulcer complications. <i>J Gastroenterol Hepatol</i> , 11(6): 520-3. |
| 85892 | Compton S, Levy P, Griffin M, et al (2011). Family-witnessed resuscitation: Bereavement outcomes in an urban environment. <i>J Palliat Med</i> , 14(6): 715-21. |
| 14357 | Conn HO, Blitzer BL (1976). Nonassociation of adrenocorticosteroid therapy and peptic ulcer. <i>N Engl J Med</i> , 294(9): 473-9. |
| 115571 | Conn HO, Poynard T (1994). Corticosteroids and peptic ulcer: meta-analysis of adverse events during steroid therapy. <i>J Intern Med</i> , 236(6): 619-32. |
| 115572 | Coppolino F, Gatta G, Di Grezia G, et al (2013). Gastrointestinal perforation: ultrasonographic diagnosis. <i>Crit Ultrasound J</i> , 5(Suppl 1): S4. |
| 115743 | Costa Silva R, Carvalho JR, Crespo R, et al (2021). Strongyloides stercoralis gastric ulcer: a rare cause of upper gastrointestinal bleeding. <i>GE Port J Gastroenterol</i> , 28(4): 274-8. |
| 72327 | Craig DG, Sebastian S, Hashmi S (2008). Electronic clinical challenges and images in GI. Duodenal ulcer owing to erosion of microcoils from previous gastroduodenal artery embolization. <i>Gastroenterology</i> , 135(6): e5-6. |
| 72536 | Cronin CG, O'Connor M, Lohan DG, et al (2009). Imaging of the gastrointestinal complications of systemic chemotherapy. <i>Clin Radiol</i> , 64(7): 724-33. |
| 72519 | Crooks CJ, West J, Card TR (2013). Comorbidities affect risk of nonvariceal upper gastrointestinal bleeding. <i>Gastroenterology</i> , 144(7): 1384-93, 1393.e1-2; quiz e18-9. |
| 72449 | Crosby DA, Donohoe CL, Fitzgerald L, et al (2012). Gastric neuroendocrine tumours. <i>Dig Surg</i> , 29(4): 331-48. |
| 73432 | Crowe SE (2014). Association between Helicobacter pylori infection and duodenal ulcer. Retrieved 1 December 2014, from http://www.uptodate.com/contents/association-between-helicobacter-pylori-infection-and-duodenal-ulcer |
| 72492 | Cryer B, Li C, Simon LS, et al (2013). GI-REASONS: a novel 6-month, prospective, randomized, open-label, blinded endpoint (PROBE) trial. <i>Am J Gastroenterol</i> , 108(3): 392-400. |

| | |
|--------|---|
| 39799 | Cucino C, Sonnenberg A (2002). The long-term time trends of peptic ulcer and ulcerative colitis are interrelated. <i>Am J Gastroenterology</i> , 97(10): 2657-62. |
| 84177 | Cukor J, Wyka K, Jayasinghe N, et al (2011). Prevalence and predictors of posttraumatic stress symptoms in utility workers deployed to the World Trade Center following the attacks of September 11, 2001. <i>Depress Anxiety</i> , 28(3): 210-7. |
| 62375 | Cureoglu S, Baylan MY, Paparella MM (2010). Cochlear otosclerosis. <i>Curr Opin Otolaryngol Head Neck Surg</i> , 18(5): 357-62. |
| 115573 | Dahiya DS, Kichloo A, Singh J, et al (2021). Gastrointestinal amyloidosis: A focused review. <i>World J Gastrointest Endosc</i> , 13(1): 1-12. |
| 85911 | Dai W, Chen L, Lai Z, et al (2016). The incidence of post-traumatic stress disorder among survivors after earthquakes: a systematic review and meta-analysis. <i>BMC Psychiatry</i> , 16: 188. |
| 115574 | Daliya P, White TJ, Makhdoomi KR (2012). Gastric perforation in an adult male following nasogastric intubation. <i>Ann R Coll Surg Engl</i> , 94(7): e210-2. |
| 72450 | Dallal RM, Bailey LA (2006). Ulcer disease after gastric bypass surgery. <i>Surg Obes Relat Dis</i> , 2(4): 455-9. |
| 115814 | Dasanu CA, Alexandrescu DT (2009). Bilateral Leser-Trelat sign mirroring lung adenocarcinoma with early metastases to the contralateral lung. <i>South Med J</i> , 102(2): 216-8. |
| 39798 | Davidovic M, Svorcan P, Milanovic P, et al (2005). Specifics of <i>Helicobacter pylori</i> infection/NSAID effects in the elderly. <i>Rom J Gastroenterol</i> , 14(3): 253-8. |
| 4171 | Davidson JR, Hughes D, Blazer DG, et al (1991). Post-traumatic stress disorder in the community: An epidemiological study. <i>Psychol Med</i> , 21(3): 713-21. |
| 72542 | De Lisi S, Peralta S, Arini A, et al (2011). Oesophagogastroduodenoscopy in patients with cirrhosis: Extending the range of detection beyond portal hypertension. <i>Dig Liver Dis</i> , 43(1): 48-53. |
| 38094 | de Lorimier AA (2000). Alcohol, wine, and health. <i>Am J Surg</i> , 180(5): 357-61. |
| 115575 | Debi U, Ravisankar V, Prasad KK, et al (2014). Abdominal tuberculosis of the gastrointestinal tract: revisited. <i>World J Gastroenterol</i> , 20(40): 14831-40. |
| 115576 | Debonnie JC, Donnay M, Mairesse J, et al (1998). Gastric ulcers and <i>Helicobacter heilmannii</i> . <i>Eur J Gastroenterol Hepatol</i> , 10(3): 251-4. |
| 80739 | Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145. |
| 80738 | Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106. |
| 115577 | Deding U, Ejlskov L, Grabas MP, et al (2016). Perceived stress as a risk factor for peptic ulcers: a register-based cohort study. <i>BMC Gastroenterol</i> , 16(1): 140. |
| 115578 | Dees A, Batenburg PL, Umar HM, et al (1990). <i>Strongyloides stercoralis</i> associated with a bleeding gastric ulcer. <i>Gut</i> , 31(12): 1414-5. |
| 80743 | Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a. |
| 43534 | Delaney B, Moayyedi P, Forman D (2004). <i>Helicobacter pylori</i> infection. <i>Clin Evid</i> , (12): 641-58. |
| 40550 | Delaney B, Moayyedi P, Forman D (2005). <i>Helicobacter pylori</i> infection. <i>Clin Evid</i> , (13): 518-34. |
| 39977 | Department of Defence (2003). Qualitative Interviews. Final Report July 2003. Study of Health Outcomes in Aircraft Maintenance Personnel, Vol 3. Commonwealth of Australia. |

| | |
|--------|---|
| 37770 | Department of Defence (2003). Mortality and Cancer Incidence Study. Study of Health Outcomes in Aircraft Maintenance Personnel - Interim Report, Vol 2. Commonwealth of Australia. |
| 37769 | Department of Defence (2004). Study of health outcomes in aircraft maintenance personnel. Mortality and Cancer Incidence Study, 2nd Report, Vol 4. Commonwealth of Australia. |
| 32791 | Department of Defence (2004). Report on the General Health and Medical Study. Study of Health Outcomes in Aircraft Maintenance Personnel, Vol 5. Commonwealth of Australia. |
| 35415 | Department of Defence (2003). Literature Review: Final Report July 2003. Study of Health Outcomes in Aircraft Maintenance Personnel, Vol 1. Commonwealth of Australia. |
| 115579 | Dhakal B, Dawadi S, Pathak BD, et al (2023). Upper gastrointestinal bleeding induced by gastric ulcer secondary to strongyloidiasis: a case report. <i>JNMA J Nepal Med Assoc</i> , 61(257): 80-3. |
| 40494 | Dickerson BA, Ott DJ, Chen MY, et al (2000). Peptic ulcer disease: pathogenesis, radiologic features, and complications. <i>Acad Radiol</i> , 7(5): 355-64. |
| 38137 | Dixon MF (2000). Patterns of inflammation linked to ulcer disease. <i>Baillieres Best Pract Res Clin Gastroenterol</i> , 14(1): 27-40. |
| 115580 | Djado S, Bajaj T (2023). Niacin. Retrieved 21 December 2023, from https://pubmed.ncbi.nlm.nih.gov/31082080/ |
| 85912 | Dobashi K, Nagamine M, Shigemura J, et al (2014). Psychological effects of disaster relief activities on Japan ground self-defense force personnel following the 2011 great east Japan earthquake. <i>Psychiatry</i> , 77(2): 190-8. |
| 72315 | Doherty M, Hawkey C, Goulder M, et al (2011). A randomised controlled trial of ibuprofen, paracetamol or a combination tablet of ibuprofen/paracetamol in community-derived people with knee pain. <i>Ann Rheum Dis</i> , 70(9): 1534-41. |
| 115581 | Donahue JG, Chan KA, Andrade SE, et al (2002). Gastric and duodenal safety of daily alendronate. <i>Arch Intern Med</i> , 162(8): 936-42. |
| 115582 | Dong SXM, Chang CCY, Rowe KJ (2018). A collection of the etiological theories, characteristics, and observations/phenomena of peptic ulcers in existing data. <i>Data Brief</i> , 19: 1058-67. |
| 38136 | Dore MP, Graham DY (2000). Pathogenesis of duodenal ulcer disease: the rest of the story. <i>Baillieres Best Pract Res Clin Gastroenterol</i> , 14(1): 97-107. |
| 115583 | Dourra M, Mussad S, Capatina-Rata AM (2021). An unusual case of syphilis with abdominal pain. <i>Cureus</i> , 13(8): e16806. |
| 14359 | Duggan JM, Dobson AJ, Johnson H, et al (1986). Peptic ulcer and non-steroidal anti-inflammatory agents. <i>Gut</i> , 27(8): 929-33. |
| 6704 | Eastwood GL (1988). The role of smoking in peptic ulcer disease. <i>J Clin Gastroenterol</i> , 10(Suppl 1): s19-23. |
| 14360 | Eastwood GL (1997). Is smoking still important in the pathogenesis of peptic ulcer disease? <i>J Clin Gastroenterol</i> , 25(Suppl 1): s1-7. |
| 115584 | Ebisutani C, Kawamura A, Shibata N, et al (2012). Gastric ulcer associated with cytomegalovirus in an immunocompetent patient: method for diagnosis. <i>Case Rep Gastroenterol</i> , 6(2): 365-8. |
| 115585 | Eisendrath P, Deviere J (2015). Major complications of bariatric surgery: endoscopy as first-line treatment. <i>Nat Rev Gastroenterol Hepatol</i> , 12(12): 701-10. |
| 85881 | Elklit A, Kurdahl S (2013). The psychological reactions after witnessing a killing in public in a Danish high school. <i>Eur J Psychotraumatol</i> , 2013: 4. |
| 14361 | Ellershaw JE, Kelly MJ (1994). Corticosteroids and peptic ulceration. <i>Palliat Med</i> , 8(4): 313-9. |

| | |
|--------|---|
| 115588 | Elvevi A, Elli EM, Luca M, et al (2022). Clinical challenge for gastroenterologists-Gastrointestinal manifestations of systemic mastocytosis: A comprehensive review. <i>World J Gastroenterol</i> , 28(29): 3767-79. |
| 86474 | Epstein RS, Fullerton CS, Ursano RJ (1998). Posttraumatic stress disorder following an air disaster: a prospective study. <i>Am J Psychiatry</i> , 155(7): 934-8. |
| 115589 | Erez O, Maymon E, Mazor M (2004). Acute gastric ulcer perforation in a 35 weeks' nulliparous patient with gastric banding. <i>Am J Obstet Gynecol</i> , 191(5): 1721-2. |
| 85904 | Espie E, Gaboulaud V, Baubet V, et al (2009). Trauma-related psychological disorders among Palestinian children and adults in Gaza and West Bank, 2005-2008. <i>Int J Ment Health Syst</i> , 3(1): 21. |
| 115590 | Espinoza-Rios J, Bravo Paredes E, Pinto Valdivia J, et al (2017). Penetrating gastric ulcer as a manifestation of multisystemic tuberculosis. <i>Rev Gastroenterol Peru</i> , 37(1): 91-3. |
| 30623 | Expert Committee to Review SAS Veterans' Health Concerns (2003). Final Report of the Expert Panel to Review SAS Veterans' Health Concerns. A report prepared for the Minister for Veterans' Affairs, Commonwealth of Australia. |
| 115591 | Fang B, Yang S, Liu H, et al (2019). Association between depression and subsequent peptic ulcer occurrence among older people living alone: A prospective study investigating the role of change in social engagement. <i>J Psychosom Res</i> , 122: 94-103. |
| 115593 | Faramarzi M, Kheirkhah F, Shokri-Shirvani J, et al (2014). Psychological factors in patients with peptic ulcer and functional dyspepsia. <i>Caspian J Intern Med</i> , 5(2): 71-6. |
| 115592 | Farman J, Ramirez G, Rybak B, et al (1997). Gastric sarcoidosis. <i>Abdom Imaging</i> , 22(3): 248-52. |
| 72512 | Faulk CE, Sandoval A, Draughon M, et al (2010). Critical gastrointestinal bleeding at an inpatient rehabilitation center: incidence, risk factors, and the role of gastrointestinal prophylaxis. <i>PM R</i> , 2(12): 1104-12. |
| nnnn | Feczko J (2005). [Comment] Risk of gastrointestinal effects with COX-2 inhibitors and NSAIDs: study conclusions do not reflect findings for celecoxib. <i>BMJ</i> , 331(7530): 1473-4. Comment on ID: 40504. |
| 39808 | Feczko J, Ella BJ, Bannwarth BG, et al (2005). Rapid Responses to: Hippisley-Cox, et al, Risk of adverse GI outcomes in patients taking cyclooxygenase-2 inhibitors or conventional non-steroidal anti-inflammatory drugs: population based nested case-control analysis. Retrieved 3 August 2006, from http://bmjournals.com/cgi/eletters/331/7528/1310 |
| 73433 | Feldman M (2014). NSAIDs (including aspirin): Pathogenesis of gastroduodenal toxicity. Retrieved 1 December 2014, from http://www.uptodate.com/contents/nsaids-including-aspirin-pathogenesis-of-gastroduodenal-toxicity |
| 73435 | Feldman M, Das S (2013). COX-2 inhibitors and gastroduodenal toxicity - major clinical trials. Retrieved 1 December 2014, from http://www.uptodate.com/contents/cox-2-inhibitors-and-gastroduodenal-toxicity-major-clinical-trials |
| 85913 | Ferry F, Bunting B, Murphy S, et al (2014). Traumatic events and their relative PTSD burden in Northern Ireland: a consideration of the impact of the 'Troubles'. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 49(3): 435-46. |
| 72324 | Fidler MJ, Argiris A, Patel JD, et al (2008). The potential predictive value of cyclooxygenase-2 expression and increased risk of gastrointestinal hemorrhage in advanced non-small cell lung cancer patients treated with erlotinib and celecoxib. <i>Clin Cancer Res</i> , 14(7): 2088-94. |
| 72419 | Fink G (2011). Stress controversies: post-traumatic stress disorder, hippocampal volume, gastroduodenal ulceration*. <i>J Neuroendocrinol</i> , 23(2): 107-17. |

| | |
|--------|---|
| 115594 | Fireman Z, Sternberg A, Yarchovsky Y, et al (1997). Multiple antral ulcers in gastric sarcoid. <i>J Clin Gastroenterol</i> , 24(2): 97-9. |
| 38104 | Fischbach W, Chan AO, Wong BC (2005). Helicobacter pylori and gastric malignancy. <i>Helicobacter</i> , 10(Suppl 1): 34-9. |
| 14362 | Fontham ET, Ruiz B, Perez A, et al (1995). Determinants of Helicobacter pylori infection and chronic gastritis. <i>Am J Gastroenterol</i> , 90(7): 1094-101. |
| 39794 | Ford AC, Delaney BC, Forman D, et al (2006). Eradication therapy for peptic ulcer disease in Helicobacter pylori positive patients. <i>Cochrane Database Syst Rev</i> , (2): CD003840. |
| 34537 | Frans O, Rimmo PA, Aberg L, et al (2005). Trauma exposure and post-traumatic stress disorder in the general population. <i>Acta Psychiatr Scand</i> , 111(4): 291-9. |
| 14363 | Friedman LS, Peterson WL (1998). Peptic ulcer and related disorders. <i>Harrison's Principles of Internal Medicine</i> , 14th Edition, 284: 1596-1616. McGraw-Hill (New York). |
| 115596 | Friedman S, Janowitz HD (1998). Systemic amyloidosis and the gastrointestinal tract. <i>Gastroenterol Clin North Am</i> , 27(3): 595-614. |
| 72418 | Fuller-Thomson E, Bottoms J, Brennenstuhl S, et al (2011). Is childhood physical abuse associated with peptic ulcer disease? Findings from a population-based study. <i>J Interpers Violence</i> , 26(16): 3225-47. |
| 69181 | Fullerton CS, Ursano RJ, Reeves J, et al (2006). Perceived safety in disaster workers following 9/11. <i>J Nerv Ment Dis</i> , 194(1): 61-3. |
| 14365 | Gabriel SE, Jaakkimainen L, Bombardier C (1991). Risk for serious gastrointestinal complications related to use of nonsteroidal anti-inflammatory drugs. A meta-analysis. <i>Ann Intern Med</i> , 115(10): 787-96. |
| 72533 | Gadalla TM (2008). Disability associated with comorbid anxiety disorders in women with chronic physical illness in Ontario, Canada. <i>Women Health</i> , 48(1): 1-20. |
| 115597 | Gandhi KR, Saadabadi A (2023). Levodopa (L-Dopa). Retrieved 8 January 2024, from https://www.ncbi.nlm.nih.gov/books/NBK482140/ |
| 14395 | Garcia Rodriguez LA, Jick H (1994). Risk of upper gastrointestinal bleeding and perforation associated with individual non-steroidal anti-inflammatory drugs. <i>Lancet</i> , 343(8900): 769-72. |
| 72357 | Garcia Rodriguez LA, Lin KJ, Hernandez-Diaz S, et al (2011). Risk of upper gastrointestinal bleeding with low-dose acetylsalicylic acid alone and in combination with clopidogrel and other medications. <i>Circulation</i> , 123(10): 1108-15. |
| 72520 | Garcia Rodriguez LA, Barreales Tolosa L (2007). Risk of upper gastrointestinal complications among users of traditional NSAIDs and COXIBs in the general population. <i>Gastroenterology</i> , 132(2): 498-506. |
| 38122 | Garcia Rodriguez LA, Hernandez-Diaz S (2004). Risk of uncomplicated peptic ulcer among users of aspirin and nonaspirin nonsteroidal antiinflammatory drugs. <i>Am J Epidemiol</i> , 159(1): 23-31. |
| 115599 | Gareayaghi N, Akkus S, Saribas S, et al (2021). Epstein-Barr Virus and Helicobacter pylori co-infection in patients with gastric cancer and duodenale ulcer. <i>New Microbiol</i> , 44(4): 217-26. |
| 115598 | Garrow D, Delegge MH (2010). Risk factors for gastrointestinal ulcer disease in the US population. <i>Dig Dis Sci</i> , 55(1): 66-72. |
| 116029 | Ghadimi Moghadam A, Alborzi A, Pouladfar G, et al (2013). Primary gastric tuberculosis mimicking gastric cancer: a case report. <i>J Infect Dev Ctries</i> , 7(4): 355-7. |
| 115600 | Ghrenassia E, Mekinian A, Chapelon-Albric C, et al (2016). Digestive-tract sarcoidosis: French nationwide case-control study of 25 cases. <i>Medicine (Baltimore)</i> , 95(29): e4279. |

| | |
|--------|---|
| 39974 | Gibril F, Jensen RT (2004). Zollinger-Ellison syndrome revisited: diagnosis, biologic markers, associated inherited disorders, and acid hypersecretion. <i>Curr Gastroenterol Rep</i> , 6(6): 454-63. |
| 80728 | Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42. |
| 115601 | Giri S, Dash KA, Varghese J, et al (2023). The role of gastroenterologists in preoperative assessment and management of prospective renal transplantation candidates. <i>Euroasian J Hepatogastroenterol</i> , 13(1): 18-25. |
| 72539 | Girotra M, Dutta SK, Schwartz JK (2010). Atypical gastric ulcer with characteristic eschar appearance. <i>N Z Med J</i> , 123(1322): 72-4. |
| 72312 | Gisbert JP, Calvet X (2009). Review article: Helicobacter pylori-negative duodenal ulcer disease. <i>Aliment Pharmacol Ther</i> , 30(8): 791-815. |
| 39795 | Gisbert JP, Gonzalez L, de Pedro A, et al (2001). Helicobacter pylori and bleeding duodenal ulcer: prevalence of the infection and role of non-steroidal anti-inflammatory drugs. <i>Scand J Gastroenterol</i> , 36(7): 717-24. |
| 39796 | Go MF (2002). Review article: natural history and epidemiology of Helicobacter pylori infection. <i>Aliment Pharmacol Ther</i> , 16(Suppl 1): 3-15. |
| 39797 | Go MF (2006). Drug injury in the upper gastrointestinal tract: nonsteroidal anti-inflammatory drugs. <i>Gastrointest Endosc Clin N Am</i> , 16(1): 83-97. |
| 115602 | Goddard AF, Logan RP, Atherton JC, et al (1997). Healing of duodenal ulcer after eradication of Helicobacter heilmannii. <i>Lancet</i> , 349(9068): 1815-6. |
| 72523 | Gokce S, Tascilar ME, Dabak O, et al (2009). Cytomegalovirus infection with gastric ulcers in Menetrier's disease and hypergammaglobulinemia. <i>Turk J Pediatr</i> , 51(5): 524. |
| 115603 | Goldin E, Peretz T, Libson E (1988). Giant duodenal ulcer: the hepatic intra-arterial chemotherapy variant. <i>Postgrad Med J</i> , 64(752): 431-3. |
| 72314 | Gonzalez-Perez A, Rodriguez LA (2006). Upper gastrointestinal complications among users of paracetamol. <i>Basic Clin Pharmacol Toxicol</i> , 98(3): 297-303. |
| 72532 | Goodwin RD, Keyes KM, Stein MB, et al (2009). Peptic ulcer and mental disorders among adults in the community: the role of nicotine and alcohol use disorders. <i>Psychosom Med</i> , 71(4): 463-8. |
| 38082 | Goodwin RD, Stein MB (2003). Peptic ulcer disease and neuroticism in the United States adult population. <i>Psychother Psychosom</i> , 72(1): 10-5. |
| 38083 | Goodwin RD, Stein MD (2002). Generalized anxiety disorder and peptic ulcer disease among adults in the United States. <i>Psychosom Med</i> , 64(6): 862-6. |
| 72531 | Goodwin RD, Talley NJ, Hotopf M, et al (2013). A link between physician-diagnosed ulcer and anxiety disorders among adults. <i>Ann Epidemiol</i> , 23(4): 189-92. |
| 38120 | Gotteland M, Cruchet S, Frau V, et al (2002). Effect of acute cigarette smoking, alone or with alcohol, on gastric barrier function in healthy volunteers. <i>Dig Liver Dis</i> , 34(10): 702-6. |
| 14366 | Gotzsche PC (1994). Steroids and peptic ulcer: an end to the controversy? <i>J Intern Med</i> , 236(6): 599-601. |
| 910 | Goulston KJ, Dent OF, Chapuis PH, et al (1985). Gastrointestinal morbidity among World War II prisoners of war: 40 years on. <i>Med J Aust</i> , 143(1): 6-10. |
| 14367 | Goyal RK, Spiro HM (1971). Gastrointestinal manifestations of diabetes mellitus. <i>Med Clin North Am</i> , 55(4): 1031-44. |
| 6373 | Goycoolea MV, Jung TT (1991). Complications of suppurative otitis media. <i>Otology and Neuro-Otology</i> . MM Paparella DA Shumrick, JL Gluckman, WL Meyerhoff (Eds). <i>Otolaryngology</i> , 3rd Edition, Vol 2 Chapter 31: 1381-403. WB Saunders Co, Philadelphia. |

| | |
|--------|---|
| 41581 | Gradus JL, Farkas DK, Svensson E, et al (2017). Posttraumatic stress disorder and gastrointestinal disorders in the Danish population. <i>Epidemiology</i> , 28(3): 354-60. |
| 14368 | Graham DY (1996). Nonsteroidal anti-inflammatory drugs, <i>Helicobacter pylori</i> , and ulcers: where we stand. <i>Am J Gastroenterol</i> , 91(10): 2080-6. |
| 38142 | Graham DY (2003). Changing patterns of peptic ulcer, gastro-oesophageal reflux disease and <i>Helicobacter pylori</i> : a unifying hypothesis. <i>Eur J Gastroenterol Hepatol</i> , 15(5): 571-2. |
| 6706 | Graham DY (2014). History of <i>Helicobacter pylori</i> , duodenal ulcer, gastric ulcer and gastric cancer. <i>World J Gastroenterol</i> , 20(18): 5191-204. |
| 39793 | Graham DY, Malaty HM (1999). Alendronate gastric ulcers. <i>Aliment Pharmacol Ther</i> , 13(4): 515-9. |
| 9565 | Green BL (1990). Defining trauma: terminology and generic stressor dimensions. <i>J Appl Soc Psychol</i> , 20(20 Pt 2): 1632-42. |
| 39791 | Greenwald DA (2004). Aging, the gastrointestinal tract, and risk of acid-related disease. <i>Am J Med</i> , 117(Suppl 5A): 8S-13. |
| 14369 | Griffin MR, Piper JM, Daugherty JR, et al (1991). Nonsteroidal anti-inflammatory drug use and increased risk for peptic ulcer disease in elderly persons. <i>Ann Intern Med</i> , 114(4): 257-63. |
| 14370 | Griffin MR, Ray WA, Schaffner W (1988). Nonsteroidal anti-inflammatory drug use and death from peptic ulcer in elderly persons. <i>Ann Intern Med</i> , 109(5): 359-63. |
| 38140 | Grob GN (2003). The rise of peptic ulcer, 1900-1950. <i>Perspect Biol Med</i> , 46(4): 550-66. |
| 11549 | Groisman GM, Cohen HI (2014). Small intestinal amyloidosis: a rare cause of diverticular disease. <i>Case Rep Pathol</i> , 2014: 362835. |
| 85636 | Gross R, Neria Y, Tao XG, et al (2006). Posttraumatic stress disorder and other psychological sequelae among World Trade Center clean up and recovery workers. <i>Ann N Y Acad Sci</i> , 1071: 495-9. |
| 115642 | Grove DI (1994). Strongyloidiasis: a conundrum for gastroenterologists. <i>Gut</i> , 35(4): 437-40. |
| 72415 | Grube RR, May DB (2007). Stress ulcer prophylaxis in hospitalized patients not in intensive care units. <i>Am J Health Syst Pharm</i> , 64(13): 1396-400. |
| 115604 | Guardone L, Armani A, Nucera D, et al (2018). Human anisakiasis in Italy: a retrospective epidemiological study over two decades. <i>Parasite</i> , 25: 41. |
| 115605 | Guimaraes TF, Novis CF, Bottino CB, et al (2016). Gastric syphilis - Case report. <i>An Bras Dermatol</i> , 91(5): 670-2. |
| 72318 | Gulmez SE, Lassen AT, Aalykke C, et al (2008). Spironolactone use and the risk of upper gastrointestinal bleeding: a population-based case-control study. <i>Br J Clin Pharmacol</i> , 66(2): 294-9. |
| 80729 | Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra. |
| 115606 | Gupta A, Anand AC (2016). Should patients presenting with peptic ulcer bleed be screened to rule out cirrhosis of the liver? <i>Indian J Gastroenterol</i> , 35(6): 495-6. |
| 115607 | Gupta A, Shah MM, Kalaskar SN, et al (2018). Late postoperative bleeding after Roux-en-Y gastric bypass: management and review of literature. <i>BMJ Case Rep</i> , 11(1): e226271. |
| 115664 | Gupta SK, Jain AK, Gupta JP, et al (1988). Duodenal tuberculosis. <i>Clin Radiol</i> , 39(2): 159-61. |
| 115608 | Guslandi M (2013). Steroid ulcers: Any news? <i>World J Gastrointest Pharmacol Ther</i> , 4(3): 39-40. |

| | |
|--------|--|
| 39792 | Guzzo JL, Duncan M, Bass BL, et al (2005). Severe and refractory peptic ulcer disease: the diagnostic dilemma: case report and comprehensive review. <i>Dig Dis Sci</i> , 50(11): 1999-2008. |
| 115609 | Gwak JW, Yoo J, Suh SO, et al (2019). Benign gastric ulcer with Epstein-Barr virus infection mimicking malignant gastric ulcer. <i>Korean J Gastroenterol</i> , 73(3): 177-81. |
| 72317 | Hallas J, Dall M, Andries A, et al (2006). Use of single and combined antithrombotic therapy and risk of serious upper gastrointestinal bleeding: population based case-control study. <i>BMJ</i> , 333(7571): 726. |
| 115610 | Halsted JA, Yuhl ET, Stirrett LA, et al (1954). The association of peptic ulcer with chronic ulcerative colitis. <i>Gastroenterology</i> , 26(1): 65-9. |
| 38145 | Harbison SP, Dempsey DT (2005). Peptic ulcer disease. <i>Curr Probl Surg</i> , 42(6): 346-54. |
| 39909 | Hari VR, Ananthakrishnan N, Kate V, et al (2004). Can duodenal ulcer perforation be linked to herpes simplex virus infection? <i>Indian J Gastroenterol</i> , 23(1): 5-7. |
| 42056 | Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13. |
| 40510 | Harrison's Online (????). Peptic ulcer disease and related disorders. Chapter 274. Retrieved 10 October 2006, from http://www.accessmedicine.com/content.aspx?aID=89486 |
| 38101 | Harvey RF, Spence RW, Lane JA, et al (2002). Relationship between the birth cohort pattern of <i>Helicobacter pylori</i> infection and the epidemiology of duodenal ulcer. <i>QJM</i> , 95(8): 519-25. |
| 115611 | Hashmi JZ, Hiraj MMK, Saleem F, et al (2022). Double peptic ulcer perforation due to cumulative effects of post-surgery stress and NSAIDs: a rare event in surgical practice. <i>J Coll Physicians Surg Pak</i> , 32(4): S21-3. |
| 84414 | Hatton AT (2011). The experience of witnessing a stranger's suicide. Abstract of a PsyD Clinical Dissertation Presented to the Faculty of the California School of Professional Psychology at Alliant International University, San Diego: 1-24. |
| 14400 | Haug TT, Wilhelmsen I, Berstad A, et al (1995). Life events and stress in patients with functional dyspepsia compared with patients with duodenal ulcer and healthy controls. <i>Scand J Gastroenterol</i> , 30(6): 524-30. |
| 14371 | Hawkey CJ (1990). Non-steroidal anti-inflammatory drugs and peptic ulcers. <i>BMJ</i> , 300(6720): 278-84. |
| 40520 | Hayashi T, Ohrui N, Kobayashi M, et al (2003). Peptic ulcer data from 4 years of endoscopy in 955 pilots of the Japan Air Self Defense Force. <i>Aviat Space Environ Med</i> , 74(10): 1067-71. |
| 14372 | Henry D, Dobson A, Turner C (1993). Variability in the risk of major gastrointestinal complications from nonaspirin nonsteroidal anti-inflammatory drugs. <i>Gastroenterology</i> , 105(4): 1078-88. |
| 72521 | Henry D, McGettigan P (2007). [Comment] Selective COX-2 inhibitors: a promise unfulfilled? <i>Gastroenterology</i> , 132(2): 790-4. |
| 83743 | Hepinstall E, Sethna V, Taylor E (2004). PTSD and depression in refugee children: associations with pre-migration trauma and post-migration stress. <i>Eur Child Adolesc Psychiatry</i> , 13(6): 373-80. |
| 39781 | Higham J, Kang JY, Majeed A (2002). Recent trends in admissions and mortality due to peptic ulcer in England: increasing frequency of haemorrhage among older subjects. <i>Gut</i> , 50(4): 460-4. |
| 39807 | Hippisley-Cox J, Coupland C, Logan R (2005). Risk of adverse gastrointestinal outcomes in patients taking cyclo-oxygenase-2 inhibitors or conventional non-steroidal anti-inflammatory drugs: population based nested case-control analysis. <i>BMJ</i> , 331(7528): 1310-6. |

| | |
|--------|---|
| 40505 | Hippisley-Cox J, Coupland C, Logan R. et al (2005). [Comment] Risk of adverse gastrointestinal outcomes in patients taking cyclo-oxygenase-2 inhibitors or conventional non-steroidal anti-inflammatory drugs: population based nested case-control analysis. <i>BMJ</i> , 331(7528): 1310-6. |
| 38103 | Hirschowitz BI (2003). Usual and unusual causes of duodenal ulcer. <i>Dig Liver Dis</i> , 35(8): 519-22. |
| 39782 | Hirschowitz BI, Lanas A (2002). Atypical and aggressive upper gastrointestinal ulceration associated with aspirin abuse. <i>J Clin Gastroenterol</i> , 34(5): 523-8. |
| 73176 | Hoshino K, Shibata D, Miyagi T, et al (2011). Cytomegalovirus-associated gastric ulcers in a patient with dermatomyositis treated with steroid and cyclophosphamide pulse therapy. <i>Endoscopy</i> , 43(Suppl 2 UCTN): E277-8. |
| 38092 | Hou JK, Hampel H, Lukens FJ (2005). Gastric ulceration and perforation as a complication of a left ventricular assist device. <i>Gastrointest Endosc</i> , 61(4): 629-31. |
| 72540 | Hourigan SK, Baldwin K, Halfpenny C, et al (2009). Gastrointestinal sarcoidosis in an adolescent presenting with hemorrhage from a bleeding duodenal ulcer. <i>J Pediatr Gastroenterol Nutr</i> , 49(4): 474-6. |
| 72500 | Hozawa A, Houston T, Steffes MW, et al (2006). The association of cigarette smoking with self-reported disease before middle age: the Coronary Artery Risk Development in Young Adults (CARDIA) study. <i>Prev Med</i> , 42(3): 193-9. |
| 115613 | Hsu CC, Hsu YC, Chang KH, et al (2015). Depression and the risk of peptic ulcer disease: a nationwide population-based study. <i>Medicine (Baltimore)</i> , 94(51): e2333. |
| 38088 | Hsu PI, Lai KH, Lo GH, et al (2002). Risk factors for ulcer development in patients with non-ulcer dyspepsia: a prospective two year follow up study of 209 patients. <i>Gut</i> , 51(1): 15-20. |
| 72597 | Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82. |
| 115612 | Hsu YC, Hsu CC, Chang KH, et al (2015). Increased subsequent risk of peptic ulcer diseases in patients with bipolar disorders. <i>Medicine (Baltimore)</i> , 94(29): e1203. |
| 72514 | Hsu YC, Lin HJ (2009). [Comment] Proton pump inhibitors and long-term risk of recurrent upper gastrointestinal bleeding. <i>Aliment Pharmacol Ther</i> , 29(2): 232-3. Comment on ID: 72513. |
| 72359 | Huang J, Cao Y, Liao C, et al (2010). Effect of histamine-2-receptor antagonists versus sucralfate on stress ulcer prophylaxis in mechanically ventilated patients: a meta-analysis of 10 randomized controlled trials. <i>Crit Care</i> , 14(5): R194. |
| 85400 | Huang J, Liu Q, Li X, et al (2013). Post-traumatic stress disorder status in a rescue group after the Wenchuan earthquake relief. <i>Neural Regen Res</i> , 8(20): 1898-906. |
| 115614 | Huang J, Robertson JM, Ye H, et al (2012). Dose-volume analysis of predictors for gastrointestinal toxicity after concurrent full-dose gemcitabine and radiotherapy for locally advanced pancreatic adenocarcinoma. <i>Int J Radiat Oncol Biol Phys</i> , 83(4): 1120-5. |
| 39783 | Huang JQ, Sridhar S, Hunt RH (2002). Role of helicobacter pylori infection and non-steroidal anti-inflammatory drugs in peptic-ulcer disease: a meta-analysis. <i>Lancet</i> , 359(9300): 14-22. |
| 115615 | Huang KW, Kuan YC, Chi NF, et al (2017). Chronic obstructive pulmonary disease is associated with increased recurrent peptic ulcer bleeding risk. <i>Eur J Intern Med</i> , 37: 75-82. |

| | |
|--------|--|
| 72352 | Huang KW, Luo JC, Leu HB, et al (2012). Chronic obstructive pulmonary disease: an independent risk factor for peptic ulcer bleeding: a nationwide population-based study. <i>Aliment Pharmacol Ther</i> , 35(7): 796-802. |
| 115616 | Huang M, Han M, Song Z, et al (2023). Stress ulcer prophylaxis in critically ill adult patients with sepsis at risk of gastrointestinal bleeding: a retrospective cohort study. <i>Intern Med J</i> , 53(3): 389-96. |
| 39784 | Hunt RH, Harper S, Watson DJ, et al (2003). The gastrointestinal safety of the COX-2 selective inhibitor etoricoxib assessed by both endoscopy and analysis of upper gastrointestinal events. <i>Am J Gastroenterol</i> , 98(8): 1725-33. |
| 80730 | Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>Br J Cancer</i> , 109(7): 1989-96. |
| 70504 | Husarewycz MN, El-Gabalawy R, Logsetty S, et al (2014). The association between number and type of traumatic life experiences and physical conditions in a nationally representative sample. <i>Gen Hosp Psychiatry</i> , 36(1): 26-32. |
| 115618 | Hwang D, Park SI, Pack SC, et al (2012). A case of duodenal anisakiasis with duodenal ulcer. <i>Chonnam Med J</i> , 48(1): 73-5. |
| 14373 | Hyvarinen H, Salmenkyla S, Sipponen P (1996). Helicobacter pylori-negative duodenal and pyloric ulcer: role of NSAIDs. <i>Digestion</i> , 57(5): 305-9. |
| 71192 | IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. WHO Press, Lyon. |
| 72515 | Ikeda O, Tamura Y, Nakasone Y, et al (2007). Evaluation of extrahepatic perfusion of anticancer drugs in the right gastric arterial region on fused images using combined CT/SPECT: is extrahepatic perfusion predictive of gastric toxicity? <i>Cardiovasc Intervent Radiol</i> , 30(3): 392-7. |
| 115620 | Ingle SB, Hinge CR, Dakhure S, et al (2013). Isolated gastric Crohn's disease. <i>World J Clin Cases</i> , 1(2): 71-3. |
| 80754 | International Atomic Energy Agency (IAEA) (2016). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm |
| 80753 | International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. <i>Annals of the ICRP</i> , ICRP Publication 118, Elsevier. |
| 80752 | International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. <i>Annals of the ICRP</i> , ICRP Publication 103, Elsevier. |
| 80727 | International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>J ICRU</i> , 11(2 Report 86): 33-8. |
| 115621 | Issa H, Bseiso B, Al-Salem AH (2011). Eosinophilic enteritis presenting as a perforated duodenal ulcer. <i>Endoscopy</i> , 43(Suppl 2 UCTN): E358-9. |
| 115622 | Itoh N, Katano H, Nakayama SI, et al (2017). Gastric syphilis. <i>Intern Med</i> , 56(13): 1753. |
| 38105 | Itoh T, Seno H, Kita T, et al (2005). The response to helicobacter pylori differs between patients with gastric ulcer and duodenal ulcer. <i>Scand J Gastroenterol</i> , 40(6): 641-7. |
| 115623 | Iwamuro M, Urata H, Tanaka T, et al (2020). Review of the diagnosis of gastrointestinal lanthanum deposition. <i>World J Gastroenterol</i> , 26(13): 1439-49. |

| | |
|--------|---|
| 72525 | Iwanczak B, Biernat M, Iwanczak F, et al (2012). The clinical aspects of <i>Helicobacter heilmannii</i> infection in children with dyspeptic symptoms. <i>J Physiol Pharmacol</i> , 63(2): 133-6. |
| 115619 | Iyer SK, Chandrasekhara KL (1981). Endoscopic retrieval of an unusual gastric foreign body. <i>J Natl Med Assoc</i> , 73(7): 667-8. |
| 39614 | Jacobs E, Pringot J (1973). Gastric ulcers due to the intake of potassium chloride. <i>Am J Dig Dis</i> , 18(4): 289-94. |
| 40025 | Jain A, Buddhiraja S, Khurana B, et al (1999). Risk factors for duodenal ulcer in North India. <i>Trop Gastroenterol</i> , 20(1): 36-9. |
| 115628 | Jaka H, Koy M, Egan JP, et al (2013). <i>Strongyloides stercoralis</i> infection presenting as an unusual cause of massive upper gastrointestinal bleeding in an immunosuppressed patient: a case report. <i>Trop Doct</i> , 43(1): 46-8. |
| 115629 | Jensen RT (2000). Gastrointestinal abnormalities and involvement in systemic mastocytosis. <i>Hematol Oncol Clin North Am</i> , 14(3): 579-623. |
| 14374 | Jess P (1994). Personality pattern in peptic ulcer disease: a cohort study. <i>J Intern Med</i> , 236(3): 271-4. |
| 21906 | Jhala D, Jhala N, Lechago J, et al (1999). <i>Helicobacter heilmannii</i> gastritis: association with acid peptic diseases and comparison with <i>Helicobacter pylori</i> gastritis. <i>Mod Pathol</i> , 12(5): 534-8. |
| 73261 | Jiang Z, Wu H, Duan Z, et al (2013). Proton-pump inhibitors can decrease gastrointestinal bleeding after percutaneous coronary intervention. <i>Clin Res Hepatol Gastroenterol</i> , 37(6): 636-41. |
| 115535 | Jimenez Beltran V, Castano Fernandez O, Blanco Garcia L (2021). Herpes simplex virus type 7 and Epstein-Barr virus as strange causes of a gastric ulcer. <i>Rev Esp Enferm Dig</i> , 113(6): 471-2. |
| 14375 | Johnsen R, Forde OH, Straume B, et al (1994). Aetiology of peptic ulcer: a prospective population study in Norway. <i>J Epidemiol Community Health</i> , 48(2): 156-60. |
| 39785 | Jones JI, Hawkey CJ (2001). Physiology and organ-related pathology of the elderly: stomach ulcers. <i>Best Pract Res Clin Gastroenterol</i> , 15(6): 943-61. |
| 43087 | Juni P, Rutjes AW, Dieppe PA (2002). [Comment] Are selective COX 2 inhibitors superior to traditional non steroidal anti-inflammatory drugs? <i>BMJ</i> , 324(7349): 1287-8. |
| 115630 | Kakimoto S, Harada Y, Shimizu T (2023). Gastric syphilis. <i>QJM</i> , 116(9): 800-1. |
| 115631 | Kalafateli M, Triantos CK, Nikolopoulou V, et al (2012). Non-variceal gastrointestinal bleeding in patients with liver cirrhosis: a review. <i>Dig Dis Sci</i> , 57(11): 2743-54. |
| 38107 | Kamalaporn P, Sobhonslidsuk A, Jatchavala J, et al (2005). Factors predisposing to peptic ulcer disease in asymptomatic cirrhotic patients. <i>Aliment Pharmacol Ther</i> , 21(12): 1459-65. |
| 115632 | Kang DB, Park WC, Lee JK (2014). Chronic gastric anisakiasis provoking a bleeding gastric ulcer. <i>Ann Surg Treat Res</i> , 86(5): 270-3. |
| 115634 | Kang JY (1993). The gastrointestinal tract in uremia. <i>Dig Dis Sci</i> , 38(2): 257-68. |
| 43334 | Kang JY, Majeed A (2004). [Comment] Peptic ulcer--time trends at the turn of the millennium. <i>Dig Liver Dis</i> , 36(9): 570-1. |
| 39786 | Kang JY, Tinto A, Higham J, et al (2002). Peptic ulceration in general practice in England and Wales 1994-98: period prevalence and drug management. <i>Aliment Pharmacol Ther</i> , 16(6): 1067-74. |
| 115633 | Kang SH, Lee KM, Shin SJ, et al (2017). Cytomegalovirus gastric ulcer complicated with pyloric obstruction in a patient with ulcerative colitis. <i>Korean J Gastroenterol</i> , 69(6): 359-62. |

| | |
|--------|---|
| 39910 | Kanie J, Akatsu H, Suzuki Y, et al (2002). Mechanism of the development of gastric ulcer after percutaneous endoscopic gastrostomy. <i>Endoscopy</i> , 34(6): 480-2. |
| 72417 | Kanno T, Iijima K, Abe Y, et al (2013). Peptic ulcers after the Great East Japan earthquake and tsunami: possible existence of psychosocial stress ulcers in humans. <i>J Gastroenterol</i> , 48(4): 483-90. |
| 115635 | Kasalicky M, Fried M, Peskova M (1999). Some complications after laparoscopic nonadjustable gastric banding. <i>Obes Surg</i> , 9(5): 443-5. |
| 115636 | Kasalicky M, Fried M, Peskova M (2001). [Surgical treatment of morbid obesity--gastric banding]. <i>Sb Lek</i> , 102(2): 123-31[Article in Czech]. |
| 40558 | Kashiwagi H (2003). Ulcers and gastritis. <i>Endoscopy</i> , 35(1): 9-14. |
| 14376 | Kato I, Nomura AM, Stemmermann GN, et al (1992). A prospective study of gastric and duodenal ulcer and its relation to smoking, alcohol, and diet. <i>Am J Epidemiol</i> , 135(5): 521-30. |
| 39787 | Kato S, Nishino Y, Ozawa K, et al (2004). The prevalence of helicobacter pylori in Japanese children with gastritis or peptic ulcer disease. <i>J Gastroenterol</i> , 39(8): 734-8. |
| 5548 | Katon W (1986). Panic disorder: epidemiology, diagnosis, and treatment in primary care. <i>J Clin Psychiatry</i> , 47(Suppl): 21-30. |
| 115637 | Katon W, Vitaliano PP, Russo J, et al (1987). Panic disorder. Spectrum of severity and somatization. <i>J Nerv Ment Dis</i> , 175(1): 12-9. |
| 38084 | Matsushashi N, Nakajima A, Nomura S, et al (2004). [Comment] Inflammatory fibroid polyps of the stomach and Helicobacter pylori. <i>J Gastroenterol Hepatol</i> , 19(3): 346-7. |
| 69571 | Keane TM, Marshall AD, Taft CT (2006). Posttraumatic stress disorder: etiology, epidemiology, and treatment outcome. <i>Annu Rev Clin Psychol</i> , 2: 161-97. |
| 115638 | Kefalas CH (2003). Gastroduodenal Crohn's disease. <i>Proc (Bayl Univ Med Cent)</i> , 16(2): 147-51. |
| 115639 | Keikha M, Ali-Hassanzadeh M, Karbalaee M (2020). Association of Helicobacter pylori vacA genotypes and peptic ulcer in Iranian population: a systematic review and meta-analysis. <i>BMC Gastroenterol</i> , 20(1): 266. |
| 115640 | Kemker BP Jr, Docherty JJ, De Lucia A, et al (1992). Herpes simplex virus: a possible etiologic agent in some gastroduodenal ulcer disease. <i>Am Surg</i> , 58(12): 776-8. |
| 6745 | Kessler RC, Sonnega A, Bromet E, et al (1995). Posttraumatic stress disorder in the National Comorbidity Survey. <i>Arch Gen Psychiatry</i> , 52(12): 1048-60. |
| 99992 | Khan MQ, Williams J (2016). Anisakidosis: a fortuitous mimicker of gastrointestinal malignancy. <i>BMJ Case Rep</i> , 2016: bcr2016216164. |
| 39788 | Khapra AP, Rose S (2006). Drug injury in the upper gastrointestinal tract: effects of alendronate. <i>Gastrointest Endosc Clin N Am</i> , 16(1): 99-110. |
| 115641 | Kharchenko VP, Sinev IuV, Ivanova OV (2002). [Results of esophagogastroduodenoscopy many years after Chernobyl accident among those taking place in the liquidation of the results of the disaster]. <i>Klin Med (Mosk)</i> , 80(6): 33-6 [Article in Russian]. |
| 115643 | Khedmat H, Ahmadzad-Asl M, Amini M, et al (2007). Gastro-duodenal lesions and Helicobacter pylori infection in uremic patients and renal transplant recipients. <i>Transplant Proc</i> , 39(4): 1003-7. |
| 115644 | Kim DJ, Kim HY, Kim SJ, et al (2008). Helicobacter pylori infection and peptic ulcer disease in patients with liver cirrhosis. <i>Korean J Intern Med</i> , 23(1): 16-21. |
| 115645 | Kim H, Lim DH, Paik SW, et al (2009). Predictive factors of gastroduodenal toxicity in cirrhotic patients after three-dimensional conformal radiotherapy for hepatocellular carcinoma. <i>Radiother Oncol</i> , 93(2): 302-6. |

| | |
|--------|--|
| 115646 | Kim M, Kim CS, Bae EH, et al (2019). Risk factors for peptic ulcer disease in patients with end-stage renal disease receiving dialysis. <i>Kidney Res Clin Pract</i> , 38(1): 81-9. |
| 115647 | Kirsch R, Geboes K, Shepherd NA, et al (2008). Systemic mastocytosis involving the gastrointestinal tract: clinicopathologic and molecular study of five cases. <i>Mod Pathol</i> , 21(12): 1508-16. |
| 72341 | Konda A, Savin MA, Cappell MS, et al (2009). Radiation microsphere-induced GI ulcers after selective internal radiation therapy for hepatic tumors: an underrecognized clinical entity. <i>Gastrointest Endosc</i> , 70(3): 561-7. |
| 38124 | Konturek PC, Konturek SJ, Czesnikiewicz M, et al (2002). Interaction of <i>Helicobacter pylori</i> (Hp) and nonsteroidal anti-inflammatory drugs (NSAID) on gastric mucosa and risk of ulcerations. <i>Med Sci Monit</i> , 8(9): RA197-209. |
| 40499 | Konturek SJ, Bielanski W, Plonka M, et al (2003). <i>Helicobacter pylori</i> , non-steroidal anti-inflammatory drugs and smoking in risk pattern of gastroduodenal ulcers. <i>Scand J Gastroenterol</i> , 38(9): 923-30. |
| 115648 | Konturek SJ, Konturek PC, Bielanski W, et al (2002). Case presentation of gastrinoma combined with gastric carcinoid with the longest survival record -- Zollinger-Ellison syndrome: pathophysiology, diagnosis and therapy. <i>Med Sci Monit</i> , 8(6): CS43-59. |
| 39439 | Kottler RE, Tuft RJ (1981). Benign greater curve gastric ulcer: the "sump-ulcer". <i>Br J Radiol</i> , 54(644): 651-4. |
| 115649 | Krag M, Perner A, Moller MH (2016). Stress ulcer prophylaxis in the intensive care unit. <i>Curr Opin Crit Care</i> , 22(2): 186-90. |
| 115650 | Krolewiecki A, Nutman TB (2019). Strongyloidiasis: a neglected tropical disease. <i>Infect Dis Clin North Am</i> , 33(1): 135-51. |
| 115651 | Ku M, Je NK (2023). Exploring the prescribing trends and factors affecting initial anti-parkinsonian drug selection in Korea: A nationwide population-based cohort study. <i>J Clin Neurosci</i> , 116: 60-6. |
| 115652 | Kubo K, Kimura N, Mabe K, et al (2020). Eosinophilic gastroenteritis-associated duodenal ulcer successfully treated with crushed budesonide. <i>Intern Med</i> , 59(18): 2249-54. |
| 12065 | Kulkarni RV, Thakur SS (2015). Invasive gastric mucormycosis-a case report. <i>Indian J Surg</i> , 77(Suppl 1): 87-9. |
| 115653 | Kumamoto CA (2011). Inflammation and gastrointestinal <i>Candida</i> colonization. <i>Curr Opin Microbiol</i> , 14(4): 386-91. |
| 39982 | Kupcinskis L, Malfertheiner P (2005). <i>Helicobacter pylori</i> and non-malignant diseases. <i>Helicobacter</i> , 10(Suppl 1): 26-33. |
| 6702 | Kurata JH, Haile BM (1984). Epidemiology of peptic ulcer disease. <i>Clin Gastroenterol</i> , 13: 289-301. |
| 14378 | Kurata JH, Nogawa AN, Abbey DE, et al (1992). A prospective study of risk for peptic ulcer disease in Seventh-Day Adventists. <i>Gastroenterology</i> , 102(3): 902-9. |
| 14377 | Kurata JH, Nogawa AN (1997). Meta-analysis of risk factors for peptic ulcer. Nonsteroidal antiinflammatory drugs, <i>Helicobacter pylori</i> , and smoking. <i>J Clin Gastroenterol</i> , 24(1): 2-17. |
| 80731 | Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710. |
| 38111 | Kyriazanos ID, Sfiniadakis I, Gizaris V, et al (2002). The incidence of <i>Helicobacter pylori</i> infection is not increased among obese young individuals in Greece. <i>J Clin Gastroenterol</i> , 34(5): 541-6. |
| 39979 | La Vecchia C, Decarli A, Pagano R (1998). Vegetable consumption and risk of chronic disease. <i>Epidemiology</i> , 9(2): 208-10. |

| | |
|--------|--|
| 80732 | Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. <i>Health Phys</i> , 105(2): 165-76. |
| 40502 | Lacy BE, Rosemore J (2001). Helicobacter pylori: ulcers and more: the beginning of an era. <i>J Nutr</i> , 131(10): 2789S-93. |
| 85928 | LaFauci Schutt JM, Marotta SA (2011). Personal and environmental predictors of posttraumatic stress in emergency management professionals. <i>Psychol Trauma</i> , 3(1): 8-15. |
| 99980 | Lai K, Pinto-Sander N, Richardson D, et al (2018). Syphilis gastritis: a case report. <i>Int J STD AIDS</i> , 29(7): 723-5. |
| 39789 | Lai KC, Chu KM, Hui WM, et al (2005). Celecoxib compared with lansoprazole and naproxen to prevent gastrointestinal ulcer complications. <i>Am J Med</i> , 118(11): 1271-8. |
| 115654 | Laila B, Vinciane L, Michael V, et al (2020). Diagnosis, pathophysiology, and treatment of SIRT-induced gastroduodenal ulcers: A systematic literature review. <i>Surg Oncol</i> , 35: 520-6. |
| 39790 | Laine L (2002). Review article: the effect of helicobacter pylori infection on nonsteroidal anti-inflammatory drug-induced upper gastrointestinal tract injury. <i>Aliment Pharmacol Ther</i> , 16(1): 34-9. |
| 38100 | Laine L (2002). The gastrointestinal effects of nonselective NSAIDs and COX-2-selective inhibitors. <i>Semin Arthritis Rheum</i> , 32(3 Suppl 1): 25-32. |
| 39775 | Laine L, Maller ES, Yu C, et al (2004). Ulcer formation with low-dose enteric-coated aspirin and the effect of COX-2 selective inhibition: a double-blind trial. <i>Gastroenterology</i> , 127(2): 395-402. |
| 72363 | Laine L, Curtis SP, Cryer B, et al (2007). Assessment of upper gastrointestinal safety of etoricoxib and diclofenac in patients with osteoarthritis and rheumatoid arthritis in the Multinational Etoricoxib and Diclofenac Arthritis Long-term (MEDAL) programme: a randomised comparison. <i>Lancet</i> , 369(9560): 465-73. |
| 72355 | Laine L, Curtis SP, Cryer B, et al (2010). Risk factors for NSAID-associated upper GI clinical events in a long-term prospective study of 34 701 arthritis patients. <i>Aliment Pharmacol Ther</i> , 32(10): 1240-8. |
| 72411 | Laine L, White WB, Rostom A, et al (2008). COX-2 selective inhibitors in the treatment of osteoarthritis. <i>Semin Arthritis Rheum</i> , 38(3): 165-87. |
| 14379 | Laine LA (1996). Helicobacter pylori and complicated ulcer disease. <i>Am J Med</i> , 100(5A): 52S-7; discussion 57S-9. |
| 14380 | Lam SK (1994). Aetiological factors of peptic ulcer: perspectives of epidemiological observations this century. <i>J Gastroenterol Hepatol</i> , 9(Suppl 1): S93-8. |
| 39915 | Lam SK (2000). Differences in peptic ulcer between East and West. <i>Baillieres Best Pract Res Clin Gastroenterol</i> , 14(1): 41-52. |
| 115655 | Lamont JT (2023). Association between Helicobacter pylori infection and duodenal ulcer. Retrieved 9 January 2024, from https://www.uptodate.com/contents/association-between-helicobacter-pylori-infection-and-duodenal-ulcer |
| 115665 | Lan YM, Yang SW, Dai MG, et al (2021). Gastric syphilis mimicking gastric cancer: A case report. <i>World J Clin Cases</i> , 9(26): 7798-804. |
| 73210 | Lanas A, Garcia-Rodriguez LA, Arroyo MT, et al (2006). Risk of upper gastrointestinal ulcer bleeding associated with selective cyclo-oxygenase-2 inhibitors, traditional non-aspirin non-steroidal anti-inflammatory drugs, aspirin and combinations. <i>Gut</i> , 55(12): 1731-8. |
| 39776 | Lanas A, Rodrigo L, Marquez JL, et al (2003). Low frequency of upper gastrointestinal complications in a cohort of high-risk patients taking low-dose aspirin or NSAIDs and omeprazole. <i>Scand J Gastroenterol</i> , 38(7): 693-700. |

| | |
|--------|--|
| 38130 | Langman M (2002). Commentary: peptic ulcer, Susser and Stein and the cohort phenomenon. <i>Int J Epidemiol</i> , 31(1): 27-8. |
| 38121 | Langman MJ (2003). Adverse effects of conventional non-steroidal anti-inflammatory drugs on the upper gastrointestinal tract. <i>Fundam Clin Pharmacol</i> , 17(4): 393-403. |
| 72510 | Lanza FL, Chan FK, Quigley EM, et al (2009). Guidelines for prevention of NSAID-related ulcer complications. <i>Am J Gastroenterol</i> , 104(3): 728-38. |
| 115656 | Lauwers GY, Mino-Kenudson M, Kradin RL (2018). Infections of the gastrointestinal tract. <i>Diagnostic Pathology of Infectious Disease</i> , 2nd Edition, Chapter 10: 232-71. Elsevier Inc. |
| 39681 | Lech Y, Hey H, Jorgensen F, et al (1987). Evaluation of the ulcerogenic effect of potassium chloride by endoscopy and fecal blood loss. <i>J Clin Pharmacol</i> , 27(3): 206-9. |
| 38125 | Lee A (2000). Animal models of gastroduodenal ulcer disease. <i>Baillieres Best Pract Res Clin Gastroenterol</i> , 14(1): 75-96. |
| 81154 | Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35(4): 891-909. |
| 115657 | Lee CC, Chang SS, Lee SH, et al (2015). Use of nicorandil is associated with increased risk for gastrointestinal ulceration and perforation- a nationally representative population-based study. <i>Sci Rep</i> , 5: 11495. |
| 115911 | Lee SH, Cheon JH, Kim JH, et al (2008). [Non-healing iatrogenic gastric ulcers after endoscopic mucosal resection for gastric epithelial neoplasia: report of two cases]. <i>Korean J Gastroenterol</i> , 51(2): 127-31 [Article in Korean]. |
| 115658 | Lee YB, Yu J, Choi HH, et al (2017). The association between peptic ulcer diseases and mental health problems: A population-based study: a STROBE compliant article. <i>Medicine (Baltimore)</i> , 96(34): e7828. |
| 39912 | Leijonmarck CE, Raf L (1985). [Comment] Gastrointestinal lesions and potassium chloride supplements. <i>Lancet</i> , 1(8419): 56-7. |
| 14381 | Leoci C, Ierardi E, Chiloiro M, et al (1995). Incidence and risk factors of duodenal ulcer. A retrospective cohort study. <i>J Clin Gastroenterol</i> , 20(2): 104-9. |
| 39777 | Leodolter A, Kulig M, Brasch H, et al (2001). A meta-analysis comparing eradication, healing and relapse rates in patients with Helicobacter pylori-associated gastric or duodenal ulcer. <i>Aliment Pharmacol Ther</i> , 15(12): 1949-58. |
| 39911 | Leung WK, Graham DY (2001). Ulcer and gastritis. <i>Endoscopy</i> , 33(1): 8-15. |
| 14382 | Levenstein S (1998). Stress and peptic ulcer: life beyond Helicobacter. <i>BMJ</i> , 316(7130): 538-41. |
| 38080 | Levenstein S (2000). The very model of a modern etiology: a biopsychosocial view of peptic ulcer. <i>Psychosom Med</i> , 62(2): 176-85. |
| 38079 | Levenstein S (2002). Psychosocial factors in peptic ulcer and inflammatory bowel disease. <i>J Consult Clin Psychol</i> , 70(3): 739-50. |
| 38131 | Levenstein S (2002). Commentary: peptic ulcer and its discontents. <i>Int J Epidemiol</i> , 31(1): 29-33. |
| 40503 | Levenstein S (2002). Bellyaching in these pages: upper gastrointestinal disorders in psychosomatic medicine. <i>Psychosom Med</i> , 64(5): 767-72. |
| 14385 | Levenstein S, Kaplan GA, Smith MW (1997). Psychological predictors of peptic ulcer incidence in the Alameda County Study. <i>J Clin Gastroenterol</i> , 24(3): 140-6. |
| 14384 | Levenstein S, Kaplan GA, Smith M (1995). Sociodemographic characteristics, life stressors, and peptic ulcer. A prospective study. <i>J Clin Gastroenterol</i> , 21(3): 185-92. |

| | |
|--------|--|
| 14383 | Levenstein S, Kaplan GA (1998). Socioeconomic status and ulcer. A prospective study of contributory risk factors. <i>J Clin Gastroenterol</i> , 26(1): 14-7. |
| 115659 | Levenstein S, Rosenstock S, Jacobsen RK, et al (2015). Psychological stress increases risk for peptic ulcer, regardless of <i>Helicobacter pylori</i> infection or use of nonsteroidal anti-inflammatory drugs. <i>Clin Gastroenterol Hepatol</i> , 13(3): 498-506.e1. |
| 72497 | Lewis JD, Schinnar R, Bilker WB, et al (2007). Validation studies of the health improvement network (THIN) database for pharmacoepidemiology research. <i>Pharmacoepidemiol Drug Saf</i> , 16(4): 393-401. |
| 39975 | Li ML, Norton JA (2001). Gastrinoma. <i>Curr Treat Options Oncol</i> , 2(4): 337-46. |
| 39778 | Li WC, Ko SF, Tsai CC, et al (2004). Gastric hypothermic injury caused by accidental ingestion of dry ice: endoscopic features. <i>Gastrointest Endosc</i> , 59(6): 737-8. |
| 72348 | Liang CC, Wang IK, Lin HH, et al (2011). Prophylactic use of omeprazole associated with a reduced risk of peptic ulcer disease among maintenance hemodialysis patients. <i>Ren Fail</i> , 33(3): 323-8. |
| 115660 | Liang CM, Hsu CN, Tai WC, et al (2016). Risk factors influencing the outcome of peptic ulcer bleeding in chronic kidney disease after initial endoscopic hemostasis: A nationwide cohort study. <i>Medicine (Baltimore)</i> , 95(36): e4795. |
| 115666 | Liang M, Liwen Z, Juan D, et al (2019). A rare case report of fungal esophagitis combined with giant gastric ulcer in an immunocompetent patient. <i>Medicine (Baltimore)</i> , 98(3): e14158. |
| 115661 | Liao CH, Chang CS, Chang SN, et al (2014). The association of peptic ulcer and schizophrenia: a population-based study. <i>J Psychosom Res</i> , 77(6): 541-6. |
| 73094 | Lim WY, Subramaniam M, Abdin E, et al (2014). Peptic ulcer disease and mental illness. <i>Gen Hosp Psychiatry</i> , 36(1): 63-7. |
| 115668 | Lin XY, Pan D, Sang LX, et al (2021). Primary localized gastric amyloidosis: A scoping review of the literature from clinical presentations to prognosis. <i>World J Gastroenterol</i> , 27(12): 1132-48. |
| 58989 | Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 212-20. |
| 55323 | Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310. |
| 85929 | Liu B, Tarrigan LH, Bromet EJ, et al (2014). World Trade Centre disaster exposure-related probable posttraumatic stress disorder among responders and civilians: A meta-analysis. <i>PLoS One</i> , 9(7): e101491. |
| 72412 | Lodato F, Azzaroli F, Di Girolamo M, et al (2008). Proton pump inhibitors in cirrhosis: tradition or evidence based practice? <i>World J Gastroenterol</i> , 14(19): 2980-5. |
| 115669 | Loffeld RJ, Loffeld BC, Arends JW, et al (1988). Fungal colonization of gastric ulcers. <i>Am J Gastroenterol</i> , 83(7): 730-3. |
| 115670 | Lohiya RV (2012). Methotrexate--controversially yours. <i>Postgrad Med J</i> , 58(1): 86. |
| 115671 | Lohr JM, Nelson JA, Oldstone MB (1990). Is herpes simplex virus associated with peptic ulcer disease? <i>J Virol</i> , 64(5): 2168-74. |
| 115672 | Lohr JM, Nelson JA, Oldstone MB (1989). Herpes simplex virus is associated with peptic ulcer disease. <i>Trans Assoc Am Physicians</i> , 102: 213-23. |
| 115673 | Loke SS, Li WC (2022). Peptic ulcer disease associated with central obesity. <i>J Pers Med</i> , 12(12): 1968. |

| | |
|--------|--|
| 72544 | Lopez Varela MV, Montes de Oca M, Halbert R, et al (2013). Comorbidities and health status in individuals with and without COPD in five Latin American cities: the PLATINO study. <i>Arch Bronconeumol</i> , 49(11): 468-74. |
| 39779 | Lu CL, Chang SS, Wang SS, et al (2004). Silent peptic ulcer disease: frequency, factors leading to "silence," and implications regarding the pathogenesis of visceral symptoms. <i>Gastrointest Endosc</i> , 60(1): 34-8. |
| 39780 | Lu H, Hsu PI, Graham DY, et al (2005). Duodenal ulcer promoting gene of <i>Helicobacter pylori</i> . <i>Gastroenterology</i> , 128(4): 833-48. |
| 72394 | Lu YY, Zhu F, Jing DD, et al (2013). Multiple endocrine neoplasia type 1 with upper gastrointestinal hemorrhage and perforation: a case report and review. <i>World J Gastroenterol</i> , 19(8): 1322-6. |
| 38110 | Luo JC, Chang FY, Lin HY, et al (2002). The potential risk factors leading to peptic ulcer formation in autoimmune disease patients receiving corticosteroid treatment. <i>Aliment Pharmacol Ther</i> , 16(7): 1241-8. |
| 38108 | Luo JC, Lin HY, Chang FY, et al (2003). Occurrence of peptic ulcer disease in connective tissue disease patients associated with xerostomia. <i>Aliment Pharmacol Ther</i> , 17(2): 217-24. |
| 72516 | Lv FJ, Luo XL, Meng X, et al (2007). A low prevalence of <i>H pylori</i> and endoscopic findings in HIV-positive Chinese patients with gastrointestinal symptoms. <i>World J Gastroenterol</i> , 13(41): 5492-6. |
| 115674 | Madi L, Ali M, Legace-Wiens P, et al (2013). Gastrointestinal manifestations and management of anisakiasis. <i>Can J Gastroenterol</i> , 27(3): 126-7. |
| 38109 | Mahmood Z, McNamara D (2003). Gastro-oesophageal reflux disease and ulcer disease. <i>Aliment Pharmacol Ther</i> , 18(Suppl 3): 31-7. |
| 38116 | Maity P, Biswas K, Roy S, et al (2003). Smoking and the pathogenesis of gastroduodenal ulcer--recent mechanistic update. <i>Mol Cell Biochem</i> , 253(1-2): 329-38. |
| 72409 | Malfertheiner P, Chan FK, McColl KE (2009). Peptic ulcer disease. <i>Lancet</i> , 374(9699): 1449-61. |
| 115675 | Malik TF, Gnanapandithan K, Singh K (2023). Peptic ulcer disease. Retrieved 16 October 2023, from https://www.ncbi.nlm.nih.gov/books/NBK534792/ |
| 115676 | Marasco G, Maida M, Morreale GC, et al (2021). Gastrointestinal bleeding in COVID-19 patients: A systematic review with meta-analysis. <i>Can J Gastroenterol Hepatol</i> , 2021: 2534975. |
| 72360 | Marik PE, Vasu T, Hirani A, et al (2010). Stress ulcer prophylaxis in the new millennium: a systematic review and meta-analysis. <i>Crit Care Med</i> , 38(11): 2222-8. |
| 115677 | Marker S, Krag M, Møller MH (2017). What's new with stress ulcer prophylaxis in the ICU? <i>Intensive Care Med</i> , 43(8): 1132-4. |
| 38128 | Marshall B (2002). Commentary: <i>Helicobacter</i> as the 'environmental factor' in Susser and Stein's cohort theory of peptic ulcer disease. <i>Int J Epidemiol</i> , 31(1): 21-2. |
| 72509 | Marshall JK, Thabane M, James C (2006). Randomized active and placebo-controlled endoscopy study of a novel protected formulation of oral alendronate. <i>Dig Dis Sci</i> , 51(5): 864-8. |
| 14386 | Martin DF, Montgomery E, Dobek AS, et al (1989). <i>Campylobacter pylori</i> , NSAIDS, and smoking: risk factors for peptic ulcer disease. <i>Am J Gastroenterol</i> , 84(10): 1268-72. |
| 115678 | Martin TA, Wan DW, Hajifathalian K, et al (2020). Gastrointestinal bleeding in patients with coronavirus disease 2019: a matched case-control study. <i>Am J Gastroenterol</i> , 115(10): 1609-16. |
| 115617 | Martinez Huguet C, Arguedas Lazaro Y, Del Valle Sanchez E, et al (2019). Cytomegalovirus associated with gastric ulcer: case report and literature review. <i>Gastroenterol Hepatol</i> , 42(4): 256-8. |

| | |
|--------|--|
| 115912 | Martinino A, Bhandari M, Abouelazayem M, et al (2022). Perforated marginal ulcer after gastric bypass for obesity: a systematic review. <i>Surg Obes Relat Dis</i> , 18(9): 1168-75. |
| 72513 | Masso Gonzalez EL, Garcia Rodriguez LA (2008). Proton pump inhibitors reduce the long-term risk of recurrent upper gastrointestinal bleeding: an observational study. <i>Aliment Pharmacol Ther</i> , 28(5): 629-37. |
| 115679 | Mathis G, Dirschmid K, Sutterlutti G (1987). Tuberculous gastric ulcer. <i>Endoscopy</i> , 19(3): 133-5. |
| 73095 | Matos JI, de Sousa HA, Marcos-Pinto R, et al (2013). Helicobacter pylori CagA and VacA genotypes and gastric phenotype: a meta-analysis. <i>Eur J Gastroenterol Hepatol</i> , 25(12): 1431-41. |
| 115680 | Matsueda K, Kawano S, Okada H (2020). Primary localized amyloidosis of the stomach mimicking healing gastric ulcer. <i>Gastrointest Endosc</i> , 91(4): 947-8. |
| 115681 | Matsumoto T, Kawakubo M, Akamatsu T, et al (2014). Helicobacter heilmannii sensu stricto-related gastric ulcers: a case report. <i>World J Gastroenterol</i> , 20(12): 3376-82. |
| 115682 | Matsumura S, Muraio M, Ueda T, et al (2023). Giant gastric ulcer caused by cytomegalovirus in immunocompetent adult. <i>Dig Liver Dis</i> , 55(10): 1436-8. |
| 39981 | Matsushima Y, Aoyama N, Fukuda H, et al (1999). Gastric ulcer formation after the Hanshin-Awaji earthquake: a case study of Helicobacter pylori infection and stress-induced gastric ulcers. <i>Helicobacter</i> , 4(2): 94-9. |
| 115683 | Maunder RG (1998). Panic disorder associated with gastrointestinal disease: review and hypotheses. <i>J Psychosom Res</i> , 44(1): 91-105. |
| 115684 | Mauro A, De Grazia F, Anderloni A, et al (2022). Upper gastrointestinal bleeding in coronavirus disease 2019 patients. <i>Curr Opin Gastroenterol</i> , 38(5): 443-9. |
| 115685 | Mauro A, De Grazia F, Lenti MV, et al (2021). Upper gastrointestinal bleeding in COVID-19 inpatients: Incidence and management in a multicenter experience from Northern Italy. <i>Clin Res Hepatol Gastroenterol</i> , 45(3): 101521. |
| 40211 | McCarthy DM (2002). Ulcers, Helicobacter pylori infection, platelets and gastrointestinal complications of non-steroidal anti-inflammatory drugs: what are the connections? <i>Eur J Surg Suppl</i> , (587): 89-99. |
| 38135 | McColl KE, Gillen D, El-Omar E (2000). The role of gastrin in ulcer pathogenesis. <i>Baillieres Best Pract Res Clin Gastroenterol</i> , 14(1): 13-26. |
| 39774 | McMahon FG, Ryan JR, Akdamar K, et al (1982). Upper gastrointestinal lesions after potassium chloride supplements: a controlled clinical trial. <i>Lancet</i> , 2(8307): 1059-61. |
| 39440 | McMahon FG, Akdamar K (1976). Letter: Gastric ulceration after "slow-K". <i>N Engl J Med</i> , 295(13): 733-4. |
| 39679 | McMahon FG, Ryan JR, Akdamar K, et al (1984). Effect of potassium chloride supplements on upper gastrointestinal mucosa. <i>Clin Pharmacol Ther</i> , 35(6): 852-5. |
| 116028 | Merali N, Chandak P, Doddi S, et al (2015). Non-healing gastro-duodenal ulcer: A rare presentation of primary abdominal tuberculosis. <i>Int J Surg Case Rep</i> , 2015(6C): 8-11. |
| 72421 | Messias E, Saini A, Sinato P, et al (2010). Bearing grudges and physical health: relationship to smoking, cardiovascular health and ulcers. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 45(2): 183-7. |
| 38098 | Metz DC (2005). Preventing the gastrointestinal consequences of stress-related mucosal disease. <i>Curr Med Res Opin</i> , 21(1): 11-8. |

| | |
|--------|---|
| 116093 | Micromedex (2023). Alendronate. Adverse effects. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 116094 | Micromedex (2023). Clopidogrel. Adverse effects. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 116095 | Micromedex (2023). Deferasirox. Adverse effects. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 116096 | Micromedex (2023). Lanthanum carbonate. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 116097 | Micromedex (2023). Mycophenolate mofetil. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 116098 | Micromedex (2023). Pentoxifylline. Adverse effects. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 116099 | Micromedex (2023). Potassium chloride. Adverse effects. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 116100 | Micromedex (2023). Serotonin reuptake inhibitors. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 116101 | Micromedex (2023). Tocilizumab. Adverse effects. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 116102 | Micromedex (2023). Tofacitinib. Adverse effects. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 116103 | Micromedex (2023). Upadacitinib. Adverse effects. Retrieved 2 February 2024, from https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DoIntegratedSearch?navitem=topHome&isToolPage=true# |
| 115686 | Miedziaszczyk M, Idasiak-Piechocka I (2023). Safety analysis of co-administering tacrolimus and omeprazole in renal transplant recipients - A review. <i>Biomed Pharmacol</i> , 166: 115149. |

| | |
|--------|--|
| 115688 | Minoli G, Terruzzi V, Butti G, et al (1982). Gastric candidiasis: an endoscopic and histological study in 26 patients. <i>Gastrointest Endosc</i> , 28(2): 59-61. |
| 86476 | Misra M, Greenberg N, Hutchinson C, et al (2009). Psychological impact upon London ambulance service of the 2005 bombings. <i>Occup Med (Lond)</i> , 59(6): 428-33. |
| 39913 | Mitani K, Tatsuta M, Iishi H, et al (2004). Helicobacter pylori infection as a risk factor for gastric ulceration. <i>Hepatogastroenterology</i> , 51(55): 309-12. |
| 72316 | Miyake K, Kusunoki M, Shinji Y, et al (2009). Bisphosphonate increases risk of gastroduodenal ulcer in rheumatoid arthritis patients on long-term nonsteroidal antiinflammatory drug therapy. <i>J Gastroenterol</i> , 44(2): 113-20. |
| 40511 | Miyaniishi K, Kamo Y, Ihara H, et al (2006). Risk factors for dysbaric osteonecrosis. <i>Rheumatology (Oxford)</i> , 45(7): 855-8. |
| 115687 | Mizumoto N, Sasaki Y, Abe Y, et al (2021). Small-bowel capsule endoscopic features in patients with eosinophilic gastroenteritis: three case reports. <i>Intern Med</i> , 60(18): 2961-5. |
| 38086 | Modlin IM, Kidd M, Lye KD (2002). Biology and management of gastric carcinoid tumours: a review. <i>Eur J Surg</i> , 168(12): 669-83. |
| 39971 | Mones Xiol J (2002). Helicobacter pylori-negative peptic ulcer. What is its aetiopathogenesis and treatment? <i>Rev Esp Enferm Dig</i> , 94(11): 687-96. |
| 115689 | Moonka D, Lichtenstein GR, Levine MS, et al (1993). Giant gastric ulcers: an unusual manifestation of Crohn's disease. <i>Am J Gastroenterol</i> , 88(2): 297-9. |
| 86129 | Morgan PM (2016). The psychological impact of mass casualty incidents on first responders: A systematic review. <i>J Emerg Manag</i> , 14(3): 213-26. |
| 72543 | Moriyama T, Matsumoto T, Hirakawa K, et al (2010). Helicobacter pylori status and esophagogastroduodenal mucosal lesions in patients with end-stage renal failure on maintenance hemodialysis. <i>J Gastroenterol</i> , 45(5): 515-22. |
| 66062 | Moustafa FE, Khalil A, Abdel Wahab M, et al (1997). Helicobacter pylori and uremic gastritis: a histopathologic study and a correlation with endoscopic and bacteriologic findings. <i>Am J Nephrol</i> , 17(2): 165-71. |
| 72406 | Muhammad JS, Zaidi SF, Sugiyama T (2012). Epidemiological ins and outs of Helicobacter pylori: a review. <i>J Pak Med Assoc</i> , 62(9): 955-9. |
| 115690 | Munckhof WJ, Richards MJ (1992). Cytomegalovirus-associated gastric ulcer. <i>Ann Intern Med</i> , 117(10): 877. |
| 38078 | Murison R (2001). Is there a role for psychology in ulcer disease? <i>Integr Physiol Behav Sci</i> , 36(1): 75-83. |
| 14387 | Murray LJ, McCrum EE, Evans AE, et al (1997). Epidemiology of Helicobacter pylori infection among 4742 randomly selected subjects from Northern Ireland. <i>Int J Epidemiol</i> , 26(4): 880-7. |
| 72311 | Musumba C, Jorgensen A, Sutton L, et al (2012). The relative contribution of NSAIDs and Helicobacter pylori to the aetiology of endoscopically-diagnosed peptic ulcer disease: observations from a tertiary referral hospital in the UK between 2005 and 2010. <i>Aliment Pharmacol Ther</i> , 36(1): 48-56. |
| 39809 | Mutlu GM, Mutlu EA, Factor P (2001). GI complications in patients receiving mechanical ventilation. <i>Chest</i> , 119(4): 1222-41. |
| 115561 | Nagi B, Lal A, Gupta P, et al (2015). Radiological findings in duodenal tuberculosis: a 15-year experience. <i>Abdom Imaging</i> , 40(5): 1104-9. |
| 80742 | National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications. |

| | |
|--------|--|
| 72332 | Naymagon S, Warner RR, Patel K, et al (2010). Gastroduodenal ulceration associated with radioembolization for the treatment of hepatic tumors: an institutional experience and review of the literature. <i>Dig Dis Sci</i> , 55(9): 2450-8. |
| 115692 | Newman K, Vercellotti G, Snover D, et al (2021). A vanishing cecal mass: a rare gastrointestinal manifestation of systemic mastocytosis. <i>Cureus</i> , 13(12): e20784. |
| 9442 | Nice DS, Garland CF, Hilton SM, et al (1996). Long-term health outcomes and medical effects of torture among US Navy prisoners of war in Vietnam. <i>JAMA</i> , 276(5): 375-81. |
| 72487 | Nishimura S, Nagata N, Kobayakawa M, et al (2011). [A case of candidal infection of gastric ulcers with characteristic endoscopic findings]. <i>Nihon Shokakibyō Gakkai Zasshi</i> , 108(8): 1393-8 [Article in Japanese]. [Abstract] |
| 72517 | Nkuize M, De Wit S, Muls V, et al (2010). Upper gastrointestinal endoscopic findings in the era of highly active antiretroviral therapy. <i>HIV Med</i> , 11(6): 412-7. |
| 40561 | No Authors Listed (1985). Gastrointestinal lesions and potassium chloride supplements. <i>Lancet</i> , 1(8428): 581-2. |
| 14389 | Nomura A, Stemmermann GN, Chyou PH, et al (1994). Helicobacter pylori infection and the risk for duodenal and gastric ulceration. <i>Ann Intern Med</i> , 120(12): 977-81. |
| 43088 | Nomura AM, Perez-Perez GI, Lee J, et al (2002). Relation between helicobacter pylori cagA status and risk of peptic ulcer disease. <i>Am J Epidemiol</i> , 155(11): 1054-9. [Abstract] |
| 14390 | Nomura AM, Stemmermann GN, Chyou PH (1995). Gastric cancer among the Japanese in Hawaii. <i>Jpn J Cancer Res</i> , 86(10): 916-23. |
| 47151 | Norris FH (1990). Screening for traumatic stress: a scale for use in the general population. <i>J Appl Soc Psychol</i> , 20(20): 1704-18. |
| 86477 | North CS, Tivis L, McMillen JC, et al (2002). Coping, functioning, and adjustment of rescue workers after the Oklahoma City bombing. <i>J Trauma Stress</i> , 15(3): 171-5. |
| 14388 | Norton JA, Foster DS, Ito T, et al (2018). Gastrinomas: medical or surgical treatment. <i>Endocrinol Metab Clin North Am</i> , 47(3): 577-601. |
| 14391 | O'Connor HJ, Kanduru C, Bhutta AS, et al (1995). Effect of Helicobacter pylori eradication on peptic ulcer healing. <i>Postgrad Med J</i> , 71(832): 90-3. |
| 38141 | Ohmann C, Imhof M, Ruppert C, et al (2005). Time-trends in the epidemiology of peptic ulcer bleeding. <i>Scand J Gastroenterol</i> , 40(8): 914-20. |
| 115694 | Ohno A, Miyoshi J, Tanabe H, et al (2020). Gastropathy associated with lanthanum phosphate deposition that was endoscopically tracked for 3 years. A case report. <i>BMC Gastroenterol</i> , 20(1): 292. |
| 27740 | Okamoto K, Hatakeyama S, Umezawa M, et al (2018). Gastric syphilis: The great imitator in the stomach. <i>IDCases</i> , 12: 97-8. |
| 38134 | Olbe L, Fandriks L, Hamlet A, et al (2000). Conceivable mechanisms by which helicobacter pylori provokes duodenal ulcer disease. <i>Baillieres Best Pract Res Clin Gastroenterol</i> , 14(1): 1-12. |
| 86456 | Omerov P, Pettersen R, Titelman D, et al (2016). Encountering the body at the site of the suicide: A population-based survey in Sweden. <i>Suicide Life Threat Behav</i> , 47(1): 38-47. |
| 72397 | Omura N, Kashiwagi H, Yano F, et al (2007). Gastric ulcer after laparoscopic fundoplication for gastroesophageal reflux disease: significance of the eradication of Helicobacter pylori. <i>Surg Laparosc Endosc Percutan Tech</i> , 17(3): 193-6. |
| 115700 | Oren R, Yishar U, Lysy J, et al (1991). Pentoxifylline-induced gastrointestinal bleeding. <i>DICP</i> , 25(3): 315-6. |

| | |
|--------|--|
| 115693 | O'Rourke JL, Grehan M, Lee A (2001). Non-pylori Helicobacter species in humans. <i>Gut</i> , 49(5): 601-6. |
| 99986 | Osman M, Hasan S, Azher Q, et al (2018). Syphilitic gastritis: a rare presentation of secondary syphilis. <i>BMJ Case Rep</i> , 2018: bcr2017223868. |
| 72396 | Overmier JB, Murison R (2013). Restoring psychology's role in peptic ulcer. <i>Appl Psychol Health Well Being</i> , 5(1): 5-27. |
| 38077 | Overmier JB, Murison R (2005). Trauma and resulting sensitization effects are modulated by psychological factors. <i>Psychoneuroendocrinology</i> , 30(10): 965-73. |
| 70194 | Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43; Erratum: 179(4): e40-1. |
| 65742 | Ozturk G, Aydinli B, Celebi F, et al (2011). Gastric perforation caused by <i>Strongyloides stercoralis</i> : a case report. <i>Ulus Travma Acil Cerrahi Derg</i> , 17(1): 90-2. |
| 115701 | Pacella ML, Hruska B, Delahanty DL (2013). The physical health consequences of PTSD and PTSD symptoms: a meta-analytic review. <i>J Anxiety Disord</i> , 27(1): 33-46. |
| 116032 | Paik KY, Seok HE, Chung JH (2020). The analysis of risk for peptic ulcer disease using Korean national health and nutrition examination survey: a cross-sectional analysis of a national survey sample. <i>Ann Transl Med</i> , 8(7): 460. |
| 39766 | Paimela H, Paimela L, Myllykangas-Luosujarvi R, et al (2002). Current features of peptic ulcer disease in Finland: incidence of surgery, hospital admissions and mortality for the disease during the past twenty-five years. <i>Scand J Gastroenterol</i> , 37(4): 399-403. |
| 39767 | Palli D, Menegatti M, Masala G, et al (2002). Helicobacter pylori infection, anti-cagA antibodies and peptic ulcer: a case-control study in Italy. <i>Aliment Pharmacol Ther</i> , 16(5): 1015-20. |
| 38095 | Pantanowitz L, Balogh K (2003). Gastric anthrax. <i>Arch Pathol Lab Med</i> , 127(6): 761. |
| 4406 | Paparella MM (1991). Pathogenesis and pathophysiology of Menière's disease. <i>Acta Otolaryngol Suppl</i> , 485: 26-35. |
| 4401 | Paparella MM, Goycoolea MV, Meyerhoff WL, et al (1979). Endolymphatic hydrops and otitis media. <i>Laryngoscope</i> , 89(1): 43-58. |
| 6119 | Paparella MM, Mancini F, et al (1984). Sensorineural hearing loss in otitis media. <i>Ann Otol Rhinol Laryngol</i> , 93(6 Pt 1): 623-9. |
| 39768 | Papatheodoridis GV, Archimandritis AJ (2005). Role of Helicobacter pylori eradication in aspirin or non-steroidal anti-inflammatory drug users. <i>World J Gastroenterol</i> , 11(25): 3811-6. |
| 72605 | Papatheodoridis GV, Sougioultzis S, Archimandritis AJ (2006). Effects of Helicobacter pylori and nonsteroidal anti-inflammatory drugs on peptic ulcer disease: a systematic review. <i>Clin Gastroenterol Hepatol</i> , 4(2): 130-42. |
| 80756 | Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. <i>Annals of the ICRP</i> , ICRP Publication 130, Sage Publications Inc. |
| 66128 | Parfitt JR, Driman DK (2007). Pathological effects of drugs on the gastrointestinal tract: a review. <i>Hum Pathol</i> , 38(4): 527-36. |
| 115702 | Park SK, Kim MH, Jung JY, et al (2022). Change in smoking status and its relation to the risk of gastroduodenal ulcer in Korean men. <i>J Gastroenterol Hepatol</i> , 37(11): 2091-7. |
| 72343 | Park TY, Choi CH, Yang SY, et al (2009). A case of hypereosinophilic syndrome presenting with intractable gastric ulcers. <i>World J Gastroenterol</i> , 15(48): 6129-33. |

| | |
|--------|---|
| 14392 | Pecora PG, Kaplan B (1996). Corticosteroids and ulcers: is there an association? <i>Ann Pharmacother</i> , 30(7-8): 870-2. |
| 115703 | Pecorella I, Okello TR, Ciardi G, et al (2022). Is gastric involvement by <i>strongyloides stercoralis</i> in an immunocompetent patient a common finding? A case report and review of the literature. <i>Acta Parasitol</i> , 67(1): 94-101. |
| 115705 | Peng YL, Hu HY, Luo JC, et al (2014). Alendronate, a bisphosphonate, increased upper and lower gastrointestinal bleeding: risk factor analysis from a nationwide population-based study. <i>Osteoporos Int</i> , 25(5): 1617-23. |
| 39769 | Perez-Aisa MA, Del Pino D, Siles M, et al (2005). Clinical trends in ulcer diagnosis in a population with high prevalence of <i>helicobacter pylori</i> infection. <i>Aliment Pharmacol Ther</i> , 21(1): 65-72. |
| 115706 | Petre S, Shah IA, Gilani N (2008). Review article: gastrointestinal amyloidosis - clinical features, diagnosis and therapy. <i>Aliment Pharmacol Ther</i> , 27(11): 1006-16. |
| 39770 | Peura DA (2004). Prevention of nonsteroidal anti-inflammatory drug-associated gastrointestinal symptoms and ulcer complications. <i>Am J Med</i> , 117(Suppl 5A): 63S-71. |
| 39771 | Pietrojusti A, Luzzi I, Gomez MJ, et al (2005). <i>Helicobacter pylori</i> duodenal colonization is a strong risk factor for the development of duodenal ulcer. <i>Aliment Pharmacol Ther</i> , 21(7): 909-15. |
| 86468 | Pietrzak RH, Feder A, Singh R, et al (2014). Trajectories of PTSD risk and resilience in World Trade Center responders: an 8-year prospective cohort study. <i>Psychol Med</i> , 44(1): 205-19. |
| 115704 | Pietrzak RH, Goldstein RB, Southwick SM, et al (2012). Physical health conditions associated with posttraumatic stress disorder in U.S. older adults: results from wave 2 of the National Epidemiologic Survey on Alcohol and Related Conditions. <i>J Am Geriatr Soc</i> , 60(2): 296-303. |
| 70933 | Pietrzak RH, Schechter CB, Bromet EJ, et al (2012). The burden of full and subsyndromal posttraumatic stress disorder among police involved in the World Trade Center rescue and recovery effort. <i>J Psychiatr Res</i> , 46(7): 835-42. |
| 72365 | Pilkington KB, Wagstaff MJ, Greenwood JE (2012). Prevention of gastrointestinal bleeding due to stress ulceration: a review of current literature. <i>Anaesth Intensive Care</i> , 40(2): 253-9. |
| 115707 | Pimentel AM, Rocha R, Santana GO (2019). Crohn's disease of esophagus, stomach and duodenum. <i>World J Gastrointest Pharmacol Ther</i> , 10(2): 35-49. |
| 6701 | Piper JM, Ray WA, Daugherty JR, et al (1991). Corticosteroid use and peptic ulcer disease: role of nonsteroidal anti-inflammatory drugs. <i>Ann Intern Med</i> , 114(9): 735-40. |
| 90152 | Pisano U, Deosaran J, Leslie SJ, et al (2016). Nicorandil, gastrointestinal adverse drug reactions and ulcerations: a systematic review. <i>Adv Ther</i> , 33(3): 320-44. |
| 115708 | Pravettoni V, Primavesi L, Piantanida M (2012). <i>Anisakis simplex</i> : current knowledge. <i>Eur Ann Allergy Clin Immunol</i> , 44(4): 150-6. |
| 115714 | Prescott RJ, Harris M, Banerjee SS (1992). Fungal infections of the small and large intestine. <i>J Clin Pathol</i> , 45(9): 806-11. |
| 45968 | Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64. |
| 35442 | Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. <i>Radiat Res</i> , 160(4): 381-407. |
| 115709 | Priyadarshni S, Surapaneni BK, Dave K, et al (2020). Upper gastrointestinal bleed in a young male- a rare presentation of eosinophilic gastroenteritis. <i>Cureus</i> , 12(2): e7059. |

| | |
|--------|--|
| 6384 | Proctor B (1991). Chronic Otitis media and mastoiditis. <i>Otology and Neuro-Otology</i> . MM Paparella, DA Shumrick, JL Gluckman, WL Meyerhoff (Eds). <i>Otolaryngology</i> , 3rd Edition, Vol 2 Chapter 29: 1349-76. WB Saunders, Philadelphia. |
| 72535 | Proietti S, De Baere T, Bessoud B, et al (2007). Interventional management of gastroduodenal lesions complicating intra-arterial hepatic chemotherapy. <i>Eur Radiol</i> , 17(8): 2160-5. |
| 115710 | Psimma C, Psimma Z, Willems HC, et al (2022). Oral bisphosphonates: Adverse effects on the oral mucosa not related to the jaw bones. A scoping review. <i>Gerodontology</i> , 39(4): 330-8. |
| 116104 | PubChem (2023). Clopidogrel. Retrieved 2 February 2024, from https://pubchem.ncbi.nlm.nih.gov/compound/60606#section=EMA-Drug-Information |
| 116105 | PubChem (2023). Levodopa. Retrieved 2 February 2024, from https://pubchem.ncbi.nlm.nih.gov/compound/6047#section=Use-Classification |
| 116106 | PubChem (2023). Nicotinic acid. Retrieved 2 February 2024, from https://pubchem.ncbi.nlm.nih.gov/compound/938 |
| 116107 | PubChem (2023). Pentoxifylline. Retrieved 2 February 2024, from https://pubchem.ncbi.nlm.nih.gov/compound/4740#section=Raman-Spectra |
| 115711 | Pyke O, Yang J, Cohn T, et al (2019). Marginal ulcer continues to be a major source of morbidity over time following gastric bypass. <i>Surg Endosc</i> , 33(10): 3451-6. |
| 115712 | Pyo JH, Lee H, Kim JE, et al (2019). Obesity and risk of peptic ulcer disease: A large-scale health check-up cohort study. <i>Nutrients</i> , 11(6): 1288. |
| 115713 | Qin Y, Zhao Y, Ren Y, et al (2013). Anisakiasis in China: the first clinical case report. <i>Foodborne Pathog Dis</i> , 10(5): 472-4. |
| 58630 | Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36. |
| 80733 | Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html |
| 87647 | Raguraman J, Vijaysagar KJ, Chandrasekaran R (2004). [Comment] An unusual presentation of PTSD. <i>Aust N Z J Psychiatry</i> , 38(9): 760. |
| 72313 | Rahme E, Barkun A, Nedjar H, et al (2008). Hospitalizations for upper and lower GI events associated with traditional NSAIDs and acetaminophen among the elderly in Quebec, Canada. <i>Am J Gastroenterol</i> , 103(4): 872-82. |
| 90743 | Rahme T, ClauB F, Plontke SK, et al (2017). Prevalence of hearing impairment in patients with rheumatoid arthritis, granulomatosis with polyangiitis (GPA, Wegener's granulomatosis), or systemic lupus erythematosus. <i>Clin Rheumatol</i> , 36(7): 1501-10. |
| 115715 | Rai P, Chakraborty SB (2012). Giant fungal gastric ulcer in an immunocompetent individual. <i>Saudi J Gastroenterol</i> , 18(4): 282-4. |
| 14394 | Raiha I, Kemppainen H, Kaprio J, et al (1998). Lifestyle, stress, and genes in peptic ulcer disease: a nationwide twin cohort study. <i>Arch Intern Med</i> , 158(7): 698-704. |
| 115716 | Rajablou M, Ganz RA, Batts KP (2007). Candida infection presenting as multiple ulcerated masses. <i>Gastrointest Endosc</i> , 65(1): 164-6. |
| 116048 | Ramsay RA, Ananth J, Engelsmann F, et al (1982). Schizophrenia and psychosomatic illness. <i>J Psychosom Res</i> , 26(1): 33-42. |
| 115717 | Rand KH, Jacobson DG, Cottrell CR, et al (1983). Antibodies to herpes simplex type 1 in patients with active duodenal ulcer. <i>Arch Intern Med</i> , 143(10): 1917-20. |

| | |
|--------|---|
| 72325 | Rasmussen JJ, Fuller W, Ali MR (2007). Marginal ulceration after laparoscopic gastric bypass: an analysis of predisposing factors in 260 patients. <i>Surg Endosc</i> , 21(7): 1090-4. |
| 115718 | Ray-Offor E, Opusunju KA (2020). Current status of peptic ulcer disease in Port Harcourt metropolis, Nigeria. <i>Afr Health Sci</i> , 20(3): 1446-51. |
| 85927 | Regambal MJ, Alden LE, Wagner SL, et al (2015). Characteristics of the traumatic stressors experienced by rural first responders. <i>J Anxiety Disord</i> , 34: 86-93. |
| 39772 | Regula J, Hennig E, Burzykowski T, et al (2003). Multivariate analysis of risk factors for development of duodenal ulcer in Helicobacter pylori-infected patients. <i>Digestion</i> , 67(1-2): 25-31. |
| 115719 | Reinau D, Schwenkglenks M, Fruh M, et al (2018). Glucocorticoids and the risk of peptic ulcer bleeding: case-control analysis based on Swiss claims data. <i>Drif Saf</i> , 41(7): 725-30. |
| 115720 | Riggle KM, Wahbeh G, Williams EM, et al (2015). Perforated duodenal ulcer: An unusual manifestation of allergic eosinophilic gastroenteritis. <i>World J Gastroenterol</i> , 21(44): 12709-12. |
| 38085 | Rinard J, Rodriguez S, Ormseth E (2004). Quinidine-induced gastric ulcer. <i>Gastrointest Endosc</i> , 60(3): 481-3. |
| 65743 | Rivasi F, Pampiglione S, Boldorini R, et al (2006). Histopathology of gastric and duodenal Strongyloides stercoralis locations in fifteen immunocompromised subjects. <i>Arch Pathol Lab Med</i> , 130(12): 1792-8. |
| 115721 | Rodrigo DC, Jill S, Daniel M, et al (2020). Which factors correlate with marginal ulcer after surgery for obesity? <i>Obes Surg</i> , 30(12): 4821-7. |
| 115722 | Rogers LF, Goldstein HM (1977). Roentgen manifestations of radiation injury to the gastrointestinal tract. <i>Gastrointest Radiol</i> , 2(3): 281-91. |
| 115723 | Rosen HN (2023). Risks of bisphosphonate therapy in patients with osteoporosis. Retrieved 15 September 2023, from https://www.uptodate.com/contents/risks-of-bisphosphonate-therapy-in-patients-with-osteoporosis |
| 38119 | Rosenstock S, Jorgensen T, Bonnevie O, et al (2003). Risk factors for peptic ulcer disease: a population based prospective cohort study comprising 2416 Danish adults. <i>Gut</i> , 52(2): 186-93. |
| 39773 | Rosenstock SJ, Jorgensen T, Bonnevie O, et al (2004). Does helicobacter pylori infection explain all socio-economic differences in peptic ulcer incidence? Genetic and psychosocial markers for incident peptic ulcer disease in a large cohort of Danish adults. <i>Scand J Gastroenterol</i> , 39(9): 823-9. |
| 115724 | Rossi RE, Elvevi A, Citterio D, et al (2021). Gastrinoma and Zollinger Ellison syndrome: A roadmap for the management between new and old therapies. <i>World J Gastroenterol</i> , 27(35): 5890-907. |
| 39765 | Rostom A, Dube C, Wells G, et al (2006). Prevention of NSAID-induced gastroduodenal ulcers (Review). <i>Cochrane Database Syst Rev</i> , (2): 1-115. |
| 39973 | Roth SH (2005). Understand the COX-2/ NSAID dilemma. <i>Drugs</i> , 65(14): 1915-7. |
| 115725 | Rousseau P, Mulanu C, Aunac S (2006). [Gastric foreign body. Rare complication of nasogastric tube placing]. <i>Ann Fr Anesth Reanim</i> , 25(7): 777-9 [Article in French]. |
| 115726 | Rune SJ, Vestergaard BF (1984). IgA antibodies to herpes simplex virus type 1 in duodenal juice and saliva from patients with peptic ulcer and non-ulcer controls. <i>Scand J Gastroenterol</i> , 19(1): 81-4. |
| 72534 | Russo A, Autelitano M, Bisanti L (2008). Spironolactone and gastrointestinal bleeding: a population based study. <i>Pharmacoepidemiol Drug Saf</i> , 17(5): 495-500. |

| | |
|--------|--|
| 115727 | Rutgeerts P, Onette E, Vantrappen G, et al (1980). Crohn's disease of the stomach and duodenum: A clinical study with emphasis on the value of endoscopy and endoscopic biopsies. <i>Endoscopy</i> , 12(6): 288-94. |
| 39917 | Ryan-Harshman M, Aldoori W (2004). How diet and lifestyle affect duodenal ulcers. Review of the evidence. <i>Can Fam Physician</i> , 50: 727-32. [Abstract] |
| 69381 | Saag KG, Furst DE (2013). Major side effects of systemic glucocorticoids. Retrieved 19 August 2013, from http://www.uptodate.com/contents/major-side-effects-of-systemic-glucocorticoids |
| 115728 | Sadeghi A, Abdi E, Jamshidfar N, et al (2017). Eosinophilic gastroenteritis; a report of two cases with different presentations. <i>Gastroenterol Hepatol Bed Bench</i> , 10(Suppl 1): S161-4. |
| 59072 | Sajjadi H, Paparella MM (2008). Meniere's disease. <i>Lancet</i> , 372(9636): 406-14. |
| 72493 | Sakamoto C, Kawai T, Nakamura S, et al (2013). Comparison of gastroduodenal ulcer incidence in healthy Japanese subjects taking celecoxib or loxoprofen evaluated by endoscopy: a placebo-controlled, double-blind 2-week study. <i>Aliment Pharmacol Ther</i> , 37(3): 346-54. |
| 115729 | Samet ET, White MS, Vaughn AM (1957). Duodenal ulcer in a patient with schizophrenia. <i>Am J Dig Dis</i> , 2(8): 437-41. |
| 72329 | Samim MM, Armstrong CP (2008). Surgical clip found at duodenal ulcer after laparoscopic cholecystectomy: report of a case. <i>Int J Surg</i> , 6(6): 473-4. |
| 39624 | Sandor F (1976). Complications of "slow-K" therapy. <i>J R Coll Gen Pract</i> , 26(169): 595-8. |
| 115730 | Sartori S, Trevisani L, Nielsen I, et al (2000). Randomized trial of omeprazole or ranitidine versus placebo in the prevention of chemotherapy-induced gastroduodenal injury. <i>J Clin Oncol</i> , 18(3): 463-7. |
| 115731 | Sasaki Y, Abe Y, Mizumoto N, et al (2022). Small bowel endoscopic features of eosinophilic gastroenteritis. <i>Diagnostics (Basel)</i> , 13(1): 113. |
| 72391 | Saultz A, Judkins DZ, Saultz JW, et al (2007). Clinical inquiries. What GI stress ulcer prophylaxis should we provide hospitalized patients? <i>J Fam Pract</i> , 56(1): 51-2. |
| 115732 | Saxena A, Nath Prasad K, Chand Ghoshal U, et al (2008). Association of Helicobacter pylori and Epstein-Barr virus with gastric cancer and peptic ulcer disease. <i>Scand J Gastroenterol</i> , 43(6): 669-74. |
| 72353 | Schimke K, Chubb SA, Davis WA, et al (2009). Antiplatelet therapy, Helicobacter pylori infection and complicated peptic ulcer disease in diabetes: the Fremantle Diabetes Study. <i>Diabet Med</i> , 26(1): 70-5. |
| 6700 | Schindler BA, Ramchandani D (1991). Psychologic factors associated with peptic ulcer disease. <i>Med Clin North Am</i> , 75(4): 865-76. |
| 115733 | Schmiderer A, Schwaighofer H, Niederreiter L, et al (2020). Decline in acute upper gastrointestinal bleeding during COVID-19 pandemic after initiation of lockdown in Austria. <i>Endoscopy</i> , 52(11): 1036-8. |
| 72545 | Schneider C, Jick SS, Bothner U, et al (2010). Reflux disease, gastrointestinal ulcer or weight loss in patients with COPD. <i>COPD</i> , 7(3): 172-8. |
| 49496 | Schnurr PP, Spiro A 3rd, Paris AH (2000). Physician-diagnosed medical disorders in relation to PTSD symptoms in older male military veterans. <i>Health Psychol</i> , 19(1): 91-7. |
| 72606 | Schottker B, Adamu MA, Weck MN, et al (2012). Helicobacter pylori infection is strongly associated with gastric and duodenal ulcers in a large prospective study. <i>Clin Gastroenterol Hepatol</i> , 10(5): 487-93.e1. |
| 14396 | Schubert TT, Bologna SD, Nensey Y, et al (1993). Ulcer risk factors: interactions between Helicobacter pylori infection, nonsteroidal use, and age. <i>Am J Med</i> , 94(4): 413-8. |

| | |
|--------|--|
| 115734 | Schultz-Suchting F, Stallmach T, Braegger CP (1999). Treatment of Helicobacter heilmannii-associated gastritis in a 14-year-old boy. J Pediatr Gastroenterol Nutr, 28(3): 341-2. |
| 115735 | Scott KM, Alonso J, de Jonge P, et al (2013). Associations between DSM-IV mental disorders and onset of self-reported peptic ulcer in the World Mental Health Surveys. J Psychosom Res, 75(2): 121-7. |
| 40495 | Seidner DL, Ghanta RK (2005). Management of a traumatic gastric ulcer with a low-profile gastrostomy tube. Nutr Clin Pract, 20(1): 88-92. |
| 43604 | Shalev AY, Tuval-Mashiach R, Hadar H (2004). Posttraumatic stress disorder as a result of mass trauma. J Clin Psychiatry, 65(Suppl 1): 4-10. |
| 115736 | Sharma AK, Sharma RK, Sharma SK, et al (2015). Double peptic perforation: Report of a rare case. Asian J Surg, 38(4): 239-41. |
| 72410 | Sharma S, Gurakar A, Camci C, et al (2009). Avoiding pitfalls: what an endoscopist should know in liver transplantation--part II. Dig Dis Sci, 54(7): 1386-402. |
| 115738 | Shephard RJ (2017). Peptic ulcer and exercise. Sports Med, 47(1): 33-40. |
| 39763 | Sherman A, Bini EJ (1999). Pill-induced gastric injury. Am J Gastroenterol, 94(2): 511-3. |
| 44990 | Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. Radiat Res, 159(6): 787-98. |
| 115739 | Shimamoto T, Yamamichi N, Kodashima S, et al (2013). No association of coffee consumption with gastric ulcer, duodenal ulcer, reflux esophagitis, and non-erosive reflux disease: a cross-sectional study of 8,013 healthy subjects in Japan. PLoS One, 8(6): e65996. |
| 115740 | Shimamura Y, Muwanwella N, Chandran S, et al (2016). Common symptoms from an uncommon infection: gastrointestinal anisakiasis. Can J Gastroenterol Hepatol, 2016: 5176502. |
| 38132 | Shiotani A, Graham DY (2002). Pathogenesis and therapy of gastric and duodenal ulcer disease. Med Clin North Am, 86(6): 1447-66, viii. |
| 115741 | Shukla SK, Prasad KN, Tripathi A, et al (2011). Epstein-Barr virus DNA load and its association with Helicobacter pylori infection in gastroduodenal diseases. Braz J Infect Dis, 15(6): 583-90. |
| 115742 | Siaw EK, Sayed K, Jackson RJ (2006). Eosinophilic gastroenteritis presenting as acute gastric perforation. J Pediatr Gastroenterol Nutr, 43(5): 691-4. |
| 115691 | Sigmon DF, An J (2022). Nagogastric tube. Retrieved 22 September 2023, from https://pubmed.ncbi.nlm.nih.gov/32310523/ |
| 39968 | Silverstein FE, Faich G, Goldstein JL, et al (2000). Gastrointestinal toxicity with celecoxib vs nonsteroidal anti-inflammatory drugs for osteoarthritis and rheumatoid arthritis: the CLASS study: A randomized controlled trial. Celecoxib Long-term Arthritis Safety Study. JAMA, 284(10): 1247-55. |
| 28340 | Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 3. Monash University and Health Services Australia. |
| 28339 | Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 2. Commonwealth of Australia. |
| 28338 | Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 1. Commonwealth of Australia. |
| 72413 | Simon LS (2007). The COX 2 selective inhibitors: what the newspapers have not told you. Bull NYU Hosp Jt Dis, 65(3): 229-41. |
| 39970 | Sinar DR, Bozymski EM, Blackshear JL (1986). Effects of oral potassium supplements on upper gastrointestinal mucosa: multicenter clinical comparison of three formulations and placebo. Clin Ther, 8(2): 157-63. |

| | |
|--------|---|
| 39764 | Singh G, Fort JG, Goldstein JL, et al (2006). Celecoxib versus naproxen and diclofenac in osteoarthritis patients: SUCCESS-I Study. <i>Am J Med</i> , 119(3): 255-66. |
| 115744 | Singh S, Kochhar R, Dutta U (1990). Severe duodenal candidiasis in a patient with IgA deficiency and T cell defects. <i>Indian J Gastroenterol</i> , 9(1): 95-6. |
| 72395 | Sinha M, Gautam L, Shukla PK, et al (2013). Current perspectives in NSAID-induced gastropathy. <i>Mediators Inflamm</i> , 2013: 258209. |
| 14397 | Siringo S, Burroughs AK, Bolondi L, et al (1995). Peptic ulcer and its course in cirrhosis: an endoscopic and clinical prospective study. <i>J Hepatol</i> , 22(6): 633-41. |
| 72351 | Siva R, Birring SS, Berry M, et al (2013). Peptic ulceration, Helicobacter pylori seropositivity and chronic obstructive pulmonary disease. <i>Respirology</i> , 18(4): 728-31. |
| 72408 | Sjoquist KM, Goldstein D, Bester L (2010). A serious complication of selected internal radiation therapy: case report and literature review. <i>Oncologist</i> , 15(8): 830-5. |
| 43090 | Skelton WP 3rd (1995). Women as prisoners of war. <i>Mil Med</i> , 160(11): 558-60. [Abstract] |
| 84408 | Skogstad L, Fjetland AM, Ekeberg O (2015). Exposure and posttraumatic stress symptoms among first responders working in proximity to the terror sites in Norway on July 22, 2011 - a cross-sectional study. <i>Scand J Trauma Resusc Emerg Med</i> , 23: 23. |
| 83742 | Skogstad L, Heir T, Hauff E, et al (2016). Post-traumatic stress among rescue workers after terror attacks in Norway. <i>Occup Med (Lond)</i> , 66(7): 528-35. |
| 39753 | Smith BR, Stabile BE (2005). Emerging trends in peptic ulcer disease and damage control surgery in the H. pylori era. <i>Am Surg</i> , 71(9): 797-801. |
| 72393 | Smits ML, Prince JF, Rosenbaum CE, et al (2013). Intra-arterial radioembolization of breast cancer liver metastases: a structured review. <i>Eur J Pharmacol</i> , 709(1-3): 37-42; Erratum: 709(1-3): 20. |
| 38138 | Smoot DT, Go MF, Cryer B (2001). Peptic ulcer disease. <i>Prim Care</i> , 28(3): 487-503, v. |
| 85146 | Sokol H, Georgin-Lavialle S, Canioni D, et al (2013). Gastrointestinal manifestations in mastocytosis: a study of 83 patients. <i>J Allergy Clin Immunol</i> , 132(4): 866-73.e1-3. |
| 80735 | Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5. |
| 80734 | Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784. |
| 59534 | Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11. |
| 6703 | Soll AH (1990). Pathogenesis of peptic ulcer and implications for therapy. <i>N Engl J Med</i> , 322(13): 909-16. |
| 6705 | Soll AH, Isenberg JI (1983). Duodenal ulcer diseases. <i>Gastrointestinal Disease: Pathophysiology, Diagnosis, Management</i> , 3rd Edition, 40: 625-72. W B Saunders Philadelphia. |
| 73443 | Soll AH, Vakil NB (2014). Unusual causes of peptic ulcer disease. Retrieved 1 December 2014, from http://www.uptodate.com/contents/unusual-causes-of-peptic-ulcer-disease |

| | |
|--------|--|
| 73442 | Soll AH, Vakil NB (2013). Overview of the natural history and treatment of peptic ulcer disease. Retrieved 1 December 2014, from http://www.uptodate.com/contents/overview-of-the-natural-history-and-treatment-of-peptic-ulcer-disease |
| 73441 | Soll AH, Vakil NB (2013). Overview of the complications of peptic ulcer disease. Retrieved 1 December 2014, from http://www.uptodate.com/contents/overview-of-the-complications-of-peptic-ulcer-disease |
| 73439 | Soll AH, Vakil NB (2012). Peptic ulcer disease: Genetic, environmental, and psychological risk factors and pathogenesis. Retrieved 1 December 2014, from http://www.uptodate.com/contents/peptic-ulcer-disease-genetic-environmental-and-psychological-risk-factors-and-pathogenesis |
| 73438 | Soll AH, Vakil NB (2014). Epidemiology and etiology of peptic ulcer disease. Retrieved 1 December 2014, from http://www.uptodate.com/contents/epidemiology-and-etiology-of-peptic-ulcer-disease |
| 73436 | Soll AH, Vakil NB (2013). Clinical manifestations of peptic ulcer disease. Retrieved 1 December 2014, from http://www.uptodate.com/contents/clinical-manifestations-of-peptic-ulcer-disease |
| 38129 | Sonnenberg A, Cucino C, Bauerfeind P (2002). Commentary: the unresolved mystery of birth-cohort phenomena in gastroenterology. <i>Int J Epidemiol</i> , 31(1): 23-26. |
| 14398 | Sontag SJ (1997). Guilty as charged: bugs and drugs in gastric ulcer. <i>Am J Gastroenterol</i> , 92(8): 1255-61. |
| 72407 | Sostres C, Gargallo CJ (2012). Gastrointestinal lesions and complications of low-dose aspirin in the gastrointestinal tract. <i>Best Pract Res Clin Gastroenterol</i> , 26(2): 141-51. |
| 72342 | South CD, Meyer MM, Meis G, et al (2008). Yttrium-90 microsphere induced gastrointestinal tract ulceration. <i>World J Surg Oncol</i> , 6: 93. |
| 115595 | Souza Varella Frazao M, Guimaraes Vilaca T, Olavo Aragao Andrade Carneiro F, et al (2012). Endoscopic aspects of gastric syphilis. <i>Case Rep Med</i> , 2012: 646525. |
| 38081 | Spiro H (2000). [Comment] Peptic ulcer is not a disease, only a sign!-- Stress is a factor in more than a few dyspeptics. <i>Psychosom Med</i> , 62(2): 186-7. |
| 39978 | Spirit MJ (2004). Stress-related mucosal disease: risk factors and prophylactic therapy. <i>Clin Ther</i> , 26(2): 197-213. |
| 39916 | Stermer E (2002). Alcohol consumption and the gastrointestinal tract. <i>Isr Med Assoc J</i> , 4(3): 200-2. |
| 115745 | Stern E, Sugumar K, Journey JD (2023). Peptic ulcer perforated. Retrieved 25 September 2023, from https://www.ncbi.nlm.nih.gov/books/NBK538326/ |
| 85930 | Stetz MC, Wildzunas RM, Wiederhold BK, et al (2006). The usefulness of virtual reality stress inoculation training for military medical females: A pilot study. <i>Annu Rev CyberTher Telemed</i> , 4: 51-8. |
| 86471 | Stewart SH, Mitchell TL, Wright KD, et al (2004). The relations of PTSD symptoms to alcohol use and coping drinking in volunteers who responded to the Swissair Flight 111 airline disaster. <i>J Anxiety Disord</i> , 18(1): 51-68. |
| 38096 | Stollman N, Metz DC (2005). Pathophysiology and prophylaxis of stress ulcer in intensive care unit patients. <i>J Crit Care</i> , 20(1): 35-45. |
| 72422 | Sumanen MP, Koskenvuo MJ, Sillanmaki LH, et al (2009). Peptic ulcer and childhood adversities experienced by working-aged people. <i>World J Gastroenterol</i> , 15(27): 3405-10. |

| | |
|--------|--|
| 116046 | Sun SY, Li Y, Gao YY, et al (2021). Efficacy and safety of pentoxifylline for venous leg ulcers: An updated meta-analysis. <i>Int J Low Extrem Wounds</i> , 15: 15347346211050769. |
| 115746 | Sun Y, Zhang Z, Zheng CQ, et al (2021). Mucosal lesions of the upper gastrointestinal tract in patients with ulcerative colitis: A review. <i>World J Gastroenterol</i> , 27(22): 2963-78. |
| 115747 | Sundaresan N, Sullivan M, Hiticas BA, et al (2021). Impacts of gastrojejunal anastomotic technique on rates of marginal ulcer formation and anastomotic bleeding following Roux-en-Y gastric bypass. <i>Obes Surg</i> , 31(7): 2921-6. |
| 83741 | Surgenor LJ, Snell DL, Dorahy MJ (2015). Posttraumatic stress symptoms in police staff 12-18 months after the Canterbury earthquakes. <i>J Trauma Stress</i> , 28(2): 162-6. |
| 38127 | Susser M, Stein Z (2002). Commentary: civilization and peptic ulcer 40 years on. <i>Int J Epidemiol</i> , 31(1): 18-21. |
| 38126 | Susser M, Stein Z (2002). Civilization and peptic ulcer. 1962. <i>Int J Epidemiol</i> , 31(1): 13-7. |
| 38102 | Svanes C (2000). Trends in perforated peptic ulcer: incidence, etiology, treatment, and prognosis. <i>World J Surg</i> , 24(3): 277-83. |
| 14399 | Svanes C, Soreide JA, Skarstein A, et al (1997). Smoking and ulcer perforation. <i>Gut</i> , 41(2): 177-80. |
| 115748 | Sverden E, Agreus L, Dunn JM, et al (2019). Peptic ulcer disease. <i>BMJ</i> , 367: I5495. |
| 115749 | Svoboda P, Ehrmann J, Klvana P, et al (2007). [Endoscopic findings in upper gastrointestinal tract in patients with liver cirrhosis]. <i>Vnitr Lek</i> , 53(9): 968-71 [Article in Czech]. [Abstract] |
| 40078 | Svoboda P, Kantorova I, Scheer P, et al (2004). Helicobacter pylori is not a risk factor for stress ulcer bleeding in polytraumatized patients. <i>Hepatogastroenterology</i> , 51(56): 476-80. |
| 115750 | Tacheci I, Bures J (2011). [Peptic ulcer disease in patients with diabetes mellitus]. <i>Vnitr Lek</i> , 57(4): 347-50. [Abstract] |
| 115751 | Tada S, Iida M, Iwashita A, et al (1990). Endoscopic and biopsy findings of the upper digestive tract in patients with amyloidosis. <i>Gastrointest Endosc</i> , 36(1): 10-4. |
| 115752 | Talbot ML, Clark JR, Clingan PC, et al (2002). Gastroduodenal ulceration following hepatic arterial chemotherapy: the role of methylene blue endoscopy in the investigation of pain. <i>HPB (Oxford)</i> , 4(1): 29-34. |
| 72366 | Tang CL, Ye F, Liu W, et al (2012). Eradication of Helicobacter pylori infection reduces the incidence of peptic ulcer disease in patients using nonsteroidal anti-inflammatory drugs: a meta-analysis. <i>Helicobacter</i> , 17(4): 286-96. |
| 115753 | Tartaglia A, Vezzadini C, Bianchini S, et al (2005). Gastrinoma of the stomach: a case report. <i>Int J Gastrointestinal Cancer</i> , 35(3): 211-6. |
| 4421 | Taylor DN, Blaser MJ (1991). The epidemiology of Helicobacter pylori infection. <i>Epidemiol Rev</i> , 13: 42-59. |
| 115754 | Telkes G, Peter A, Tulassay Z, et al (2011). High frequency of ulcers, not associated with Helicobacter pylori, in the stomach in the first year after kidney transplantation. <i>Nephrol Dial Transplant</i> , 26(2): 727-32. |
| 5851 | Tennant CC, Goulston KJ, Dent OF (1986). The psychological effects of being a prisoner of war: forty years after release. <i>Am J Psychiatry</i> , 143(5): 618-21. |
| 72322 | Ter Heine R, Fanggiday JC, Lankheet NA, et al (2010). Erlotinib and pantoprazole: a relevant interaction or not? <i>Br J Clin Pharmacol</i> , 70(6): 908-11. |
| 115755 | Ter RB, Infantolino A, Leite LP, et al (1999). Gastrointestinal ulceration and hemorrhage from hepatic arterial infusion chemotherapy. <i>Gastrointest Endosc</i> , 49(1): 92. |

| | |
|--------|--|
| 65613 | Testini M, Gentile A, Lissidini G, et al (2003). Splenic anisakiasis resulting from a gastric perforation: an unusual occurrence. <i>Int Surg</i> , 88(3): 126-8. |
| 72577 | Thamboo TP, Wai CT, Lim LG, et al (2008). Late gastric ulceration and cytomegalovirus infection following selective internal radiation therapy (SIRT) of the liver. <i>Pathology</i> , 40(3): 303-5. |
| 115756 | Thomas E, Reddy KR (1983). Nonhealing duodenal ulceration due to candida. <i>J Clin Gastroenterol</i> , 5(1): 55-8. |
| 115757 | Thompson BF, Fry LC, Wells CD, et al (2004). The spectrum of GI strongyloidiasis: an endoscopic-pathologic study. <i>Gastrointest Endosc</i> , 59(7): 906-10. |
| 86469 | Thormar SB, Gersons BP, Juen B, et al (2013). Organizational factors and mental health in community volunteers. The role of exposure, preparation, training, tasks assigned, and support. <i>Anxiety Stress Coping</i> , 26(6): 624-42. |
| 39755 | Thors H, Svanes C, Thjodleifsson B (2002). Trends in peptic ulcer morbidity and mortality in Iceland. <i>J Clin Epidemiol</i> , 55(7): 681-6. |
| 115758 | Tielleman T, Bujanda D, Cryer B (2015). Epidemiology and risk factors for upper gastrointestinal bleeding. <i>Gastrointest Endosc Clin N Am</i> , 25(3): 415-28. |
| 85883 | Tierens M, Bal S, Crombez G, et al (2012). Differences in posttraumatic stress reactions between witnesses and direct victims of motor vehicle accidents. <i>J Trauma Stress</i> , 25(3): 280-7. |
| 115759 | Tkachyshyn VS (1999). [The function of the digestive system organs in those who worked in the cleanup of the aftermath of the accident at the Chernobyl Atomic Electric Power Station (a review of the literature)]. <i>Lik Sprava</i> , (2): 32-5 [Article in Ukrainian]. |
| 115760 | Toews I, George AT, Peter JV, et al (2018). Interventions for preventing upper gastrointestinal bleeding in people admitted to intensive care units. <i>Cochrane Database Syst Rev</i> , 6(6): CD008687. |
| 39754 | Toljamo KT, Niemela SE, Karttunen TJ, et al (2006). Clinical significance and outcome of gastric mucosal erosions: a long-term follow-up study. <i>Dig Dis Sci</i> , 51(3): 543-7. |
| 72323 | Togashi Y, Masago K, Fujita S, et al (2011). Differences in adverse events between 250 mg daily gefitinib and 150 mg daily erlotinib in Japanese patients with non-small cell lung cancer. <i>Lung Cancer</i> , 74(1): 98-102. |
| 14401 | Tovey FI (1994). Diet and duodenal ulcer. <i>J Gastroenterol Hepatol</i> , 9(2): 177-85. |
| 72358 | Tricco AC, Alateeq A, Tashkandi M, et al (2012). Histamine H2 receptor antagonists for decreasing gastrointestinal harms in adults using acetylsalicylic acid: systematic review and meta-analysis. <i>Open Med</i> , 6(3): e109-17. |
| 115761 | Tryba M (2001). Role of acid suppressants in intensive care medicine. <i>Best Pract Res Clin Gastroenterol</i> , 15(3): 447-61. |
| 72491 | Tsai TJ, Lai KH, Hsu PI, et al (2012). Upper gastrointestinal lesions in patients receiving clopidogrel anti-platelet therapy. <i>J Formos Med Assoc</i> , 111(12): 705-10. |
| 39756 | Tsamakidis K, Panotopoulou E, Dimitroulopoulos D, et al (2005). Herpes simplex virus type 1 in peptic ulcer disease: an inverse association with <i>Helicobacter pylori</i> . <i>World J Gastroenterol</i> , 11(42): 6644-9. |
| 115762 | Tseng CL, Chen YT, Huang CJ, et al (2015). Short-term use of glucocorticoids and risk of peptic ulcer bleeding: a nationwide population-based case-crossover study. <i>Aliment Pharmacol Ther</i> , 42(5): 599-606. |
| 72347 | Tseng GY, Lin HJ, Fang CT, et al (2007). Recurrence of peptic ulcer in uraemic and non-uraemic patients after <i>Helicobacter pylori</i> eradication: a 2-year study. <i>Aliment Pharmacol Ther</i> , 26(6): 925-33. |

| | |
|--------|--|
| 39757 | Tsokos M, Schmoltdt A (2001). Contribution of nonsteroidal anti-inflammatory drugs to deaths associated with peptic ulcer disease: a prospective toxicological analysis of autopsy blood samples. <i>Arch Pathol Lab Med</i> , 125(12): 1572-4. |
| 115763 | Tun KM, Laeeq T, Mohammed S, et al (2023). A rare case of methotrexate-induced gastric ulcer. <i>Cureus</i> , 15(3): e36321. |
| 99861 | Turshudzhyan A, Inyangetor D (2020). Uremic and post-transplant gastropathy in patients with chronic kidney disease and end-stage renal disease. <i>Cureus</i> , 12(9): e10578. |
| 39967 | Underhill J (2005). Remind us what the RCT evidence tells us about celecoxib again please? <i>BMJ Rapid Responses</i> . |
| 61775 | United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication. |
| 60297 | United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication. |
| 63163 | United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf |
| 86460 | Ursano RJ, McCarroll JE (1990). The nature of a traumatic stressor: Handling dead bodies. <i>J Nerv Ment Dis</i> , 178(6): 396-8. |
| 115764 | Vakil NB (2022). Peptic ulcer disease: Epidemiology, etiology, and pathogenesis. Retrieved 22 August 2023, from https://www.uptodate.com/contents/peptic-ulcer-disease-epidemiology-etiology-and-pathogenesis |
| 115765 | Vakil NB (2022). Peptic ulcer disease: Clinical manifestations and diagnosis. Retrieved 16 October 2023, from https://www.uptodate.com/contents/peptic-ulcer-disease-clinical-manifestations-and-diagnosis |
| 115766 | Vakil NB (2022). Peptic ulcer disease: Treatment and secondary prevention. Retrieved 16 October 2023, from https://www.uptodate.com/contents/peptic-ulcer-disease-treatment-and-secondary-prevention |
| 116033 | Vakil NB (2023). Unusual causes of peptic ulcer disease. Retrieved 31 January 2024, from https://www.uptodate.com/contents/unusual-causes-of-peptic-ulcer-disease |
| 72511 | Valkhoff VE, Sturkenboom MC, Kuipers EJ (2012). Risk factors for gastrointestinal bleeding associated with low-dose aspirin. <i>Best Pract Res Clin Gastroenterol</i> , 26(2): 125-40. |
| 39758 | Vallurupalli NG, Goldhaber SZ (2006). Gastrointestinal complications of dual antiplatelet therapy. <i>Circulation</i> , 113(12): e655-8. |
| 14402 | Van der Hulst RW, Rauws EA, Koycu B, et al (1997). Prevention of ulcer recurrence after eradication of <i>Helicobacter pylori</i> : a prospective long-term follow-up study. <i>Gastroenterology</i> , 113(4): 1082-6. |
| 115767 | van Haren FM, Ram S, Hill J (2012). Endoscopic findings during placement of postpyloric feeding tubes in intensive care patients: a retrospective observational study. <i>Crit Care Resusc</i> , 14(2): 101-4. |
| 40380 | van Rensburg O (2004). <i>Helicobacter pylori</i> in peptic ulcer disease. <i>SADJ</i> , 59(8): 334-5. |
| 1292 | Venn AJ, Guest CS (1991). Chronic morbidity of former prisoners of war and other Australian veterans. <i>Med J Aust</i> , 155(10): 705-7, 710-2. |

| | |
|--------|--|
| 38144 | Vergara M, Calvet X, Roque M (2002). Helicobacter pylori is a risk factor for peptic ulcer disease in cirrhotic patients. A meta-analysis. <i>Eur J Gastroenterol Hepatol</i> , 14(7): 717-22. |
| 38106 | Vergara M, Catalan M, Gisbert JP, et al (2005). Meta-analysis: role of Helicobacter pylori eradication in the prevention of peptic ulcer in NSAID users. <i>Aliment Pharmacol Ther</i> , 21(12): 1411-8. |
| 72319 | Verhamme K, Mosis G, Dieleman J, et al (2006). Spironolactone and risk of upper gastrointestinal events: population based case-control study. <i>BMJ</i> , 333(7563): 330. |
| 72502 | Vestergaard P, Schwartz K, Pinholt EM, et al (2010). Gastric and esophagus events before and during treatment of osteoporosis. <i>Calcif Tissue Int</i> , 86(2): 110-5. |
| 115768 | Voruganti IS, Godwin JL, Adrain A, et al (2018). A woman with black beads in her stomach: Severe gastric ulceration caused by yttrium-90 radioembolization. <i>Case Rep Med</i> , 2018: 1413724. |
| 39759 | Voutilainen M, Mantynen T, Farkkila M, et al (2001). Impact of non-steroidal anti-inflammatory drug and aspirin use on the prevalence of dyspepsia and uncomplicated peptic ulcer disease. <i>Scand J Gastroenterol</i> , 36(8): 817-21. |
| 39969 | Wachirawat W, Hanucharunkul S, Suriyawongpaisal P, et al (2003). Stress, but not Helicobacter pylori, is associated with peptic ulcer disease in a Thai population. <i>J Med Assoc Thai</i> , 86(7): 672-85. [Abstract] |
| 80740 | Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted alpha-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60. |
| 38087 | Wallace JL (2000). How do NSAIDs cause ulcer disease? <i>Baillieres Best Pract Res Clin Gastroenterol</i> , 14(1): 147-59. |
| 38090 | Wallace JL (2001). Pathogenesis of NSAID-induced gastroduodenal mucosal injury. <i>Best Pract Res Clin Gastroenterol</i> , 15(5): 691-703. |
| 115769 | Wang FW, Tu MS, Mar GY, et al (2011). Prevalence and risk factors of asymptomatic peptic ulcer disease in Taiwan. <i>World J Gastroenterol</i> , 17(9): 1199-203. |
| 83740 | Wang H, Jin H, Nunnink SE, et al (2011). Identification of post traumatic stress disorder and risk factors in military first responders 6 months after Wen Chuan earthquake in China. <i>J Affect Disord</i> , 130(1-2): 213-9. |
| 14403 | Wang JY, Liu SB, Chen Sy et al (1996). Risk factors for peptic ulcer in Shanghai. <i>Int J Epidemiol</i> , 25: 638-43. |
| 115770 | Wee A, Kang JY, Ho MS, et al (1990). Gastroduodenal mucosa in uraemia: endoscopic and histological correlation and prevalence of helicobacter-like organisms. <i>Gut</i> , 31(10): 1093-6. |
| 115771 | Weil J, Langman MJ, Wainwright P, et al (2000). Peptic ulcer bleeding: accessory risk factors and interactions with non-steroidal anti-inflammatory drugs. <i>Gut</i> , 46(1): 27-31. |
| 85890 | Werner EE (2012). Children and war: Risk, resilience, and recovery. <i>Dev Psychopathol</i> , 24(2): 553-8. |
| 86472 | West C, Bernard B, Mueller C, et al (2008). Mental health outcomes in police personnel after Hurricane Katrina. <i>J Occup Environ Med</i> , 50(6): 689-95. |
| 14404 | Williams DT (1992). Peptic ulcer. <i>Oxford Textbook of Pathology</i> , McGee JO'D, Isaacson PP, Wright NA [eds], 2a Chapter 16, Section 2.5: 1159-65. Oxford University Press. |
| 84405 | Wilson LC (2015). A systematic review of probable posttraumatic stress disorder in first responders following man-made mass violence. <i>Psychiatry Res</i> , 229(1-2): 21-6. |
| 69868 | Witteveen AB, Bramsen I, Twisk JW, et al (2007). Psychological distress of rescue workers eight and one-half years after professional involvement in the Amsterdam air disaster. <i>J Nerv Ment Dis</i> , 195(1): 31-40. |

| | |
|--------|--|
| 39760 | Wolfe F, Anderson J, Burke TA, et al (2002). Gastroprotective therapy and risk of gastrointestinal ulcers: risk reduction by COX-2 therapy. <i>J Rheumatol</i> , 29(3): 467-73. |
| 40506 | Wolfe MM (2003). Risk factors associated with the development of gastroduodenal ulcers due to the use of NSAIDs. <i>Int J Clin Pract Suppl</i> , (135): 32-7. |
| 115772 | Woolf A, Rose R (2023). Gastric ulcer. Retrieved 22 August 2023, from https://www.ncbi.nlm.nih.gov/books/NBK537128/ |
| 80741 | World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx |
| 57671 | Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8. |
| 14405 | Wu CS, Lin CY, Liaw YF (1995). Helicobacter pylori in cirrhotic patients with peptic ulcer disease: a prospective, case controlled study. <i>Gastrointest Endosc</i> , 42(5): 424-7. |
| 72346 | Wu CY, Wu MS, Kuo KN, et al (2011). Long-term peptic ulcer rebleeding risk estimation in patients undergoing haemodialysis: a 10-year nationwide cohort study. <i>Gut</i> , 60(8): 1038-42. |
| 38117 | Wu WK, Cho CH (2004). The pharmacological actions of nicotine on the gastrointestinal tract. <i>J Pharmacol Sci</i> , 94(4): 348-58. |
| 39761 | Xia HH, Wong BC, Wong KW, et al (2001). Clinical and endoscopic characteristics of non-Helicobacter pylori, non-NSAID duodenal ulcers: a long-term prospective study. <i>Aliment Pharmacol Ther</i> , 15(12): 1875-82. |
| 115774 | Xiao SC, Zhu SH, Xia ZF, et al (2008). Prevention and treatment of gastrointestinal dysfunction following severe burns: a summary of recent 30-year clinical experience. <i>World J Gastroenterol</i> , 14(20): 3231-5. |
| 94323 | Xie F, Yun H, Bernatsky S, et al (2016). Brief report: Risk of Gastrointestinal perforation among rheumatoid arthritis patients receiving tofacitinib, tocilizumab, or other biologic treatments. <i>Arthritis Rheumatol</i> , 68(11): 2612-7. |
| 115773 | Xie X, Ren K, Zhou Z, et al (2022). The global, regional and national burden of peptic ulcer disease from 1990 to 2019: a population-based study. <i>BMC Gastroenterol</i> , 22(1): 58. |
| 63667 | Yaldiz M, Hakverdi S, Aslan A, et al (2009). Gastric infection by <i>Strongyloides stercoralis</i> : a case report. <i>Turk J Gastroenterol</i> , 20(1): 48-51. |
| 38118 | Yamada M, Wong FL, Fujiwara S, et al (2005). Smoking and alcohol habits as risk factors for benign digestive diseases in a Japanese population: the radiation effects research foundation adult health study. <i>Digestion</i> , 71(4): 231-7. |
| 72416 | Yamanaka K, Miyatani H, Yoshida Y, et al (2013). Hemorrhagic gastric and duodenal ulcers after the Great East Japan Earthquake Disaster. <i>World J Gastroenterol</i> , 19(42): 7426-32. |
| 39063 | Yamaoka Y, Ojo O, Fujimoto S, et al (2006). Helicobacter pylori outer membrane proteins and gastroduodenal disease. <i>Gut</i> , 55(6): 775-81. |
| 115775 | Yamashita T (2012). Current status of hepatocellular carcinoma treatment in Japan: hepatic arterial infusion chemotherapy. <i>Clin Drug Investig</i> , 32(Suppl 2): 215-23. |
| 72326 | Yang CS, Lee WJ, Wang HH, et al (2006). The influence of Helicobacter pylori infection on the development of gastric ulcer in symptomatic patients after bariatric surgery. <i>Obes Surg</i> , 16(6): 735-9. |
| 40079 | Yang MH, Lee JH, Choi MS, et al (2005). Gastrointestinal complications after radiation therapy in patients with hepatocellular carcinoma. <i>Hepatogastroenterology</i> , 52(66): 1759-63. |

| | |
|--------|--|
| 72398 | Yang Z, Wu Q, Liu Z, et al (2011). Proton pump inhibitors versus histamine-2-receptor antagonists for the management of iatrogenic gastric ulcer after endoscopic mucosal resection or endoscopic submucosal dissection: a meta-analysis of randomized trials. <i>Digestion</i> , 84(4): 315-20. |
| 115776 | Yao SY, Matsui Y, Shiotsu S (2015). An unusual case of duodenal perforation caused by a blister pack: A case report and literature review. <i>Int J Surg Case Rep</i> , 14: 129-32. |
| 115777 | Yenikomshian H, Reiss M, Nabavian R, et al (2011). Gastric feedings effectively prophylax against upper gastrointestinal hemorrhage in burn patients. <i>J Burn Care Res</i> , 32(2): 263-8. |
| 72420 | Yeomans ND (2011). The ulcer sleuths: The search for the cause of peptic ulcers. <i>J Gastroenterol Hepatol</i> , 26(Suppl 1): 35-41. |
| 39762 | Yeomans ND, Lanas AI, Talley NJ, et al (2005). Prevalence and incidence of gastroduodenal ulcers during treatment with vascular protective doses of aspirin. <i>Aliment Pharmacol Ther</i> , 22(9): 795-801. |
| 72537 | Yoon H, Oh D, Park HC, et al (2013). Predictive factors for gastroduodenal toxicity based on endoscopy following radiotherapy in patients with hepatocellular carcinoma. <i>Strahlenther Onkol</i> , 189(7): 541-6. |
| 72361 | Yuan YH, Wang C, Yuan Y, et al (2009). Meta-analysis: incidence of endoscopic gastric and duodenal ulcers in placebo arms of randomized placebo-controlled NSAID trials. <i>Aliment Pharmacol Ther</i> , 30(3): 197-209. |
| 115778 | Zhang WD, Liu DR, Wang P, et al (2016). Clinical treatment of gastrinoma: A case report and review of the literature. <i>Oncol Lett</i> , 11(5): 3433-7. |
| 115779 | Zhang Y, Shi XJ, Zhang XC, et al (2020). Primary duodenal tuberculosis misdiagnosed as tumor by imaging examination: A case report. <i>World J Clin Cases</i> , 8(24): 6537-45. |
| 72362 | Ziegelin M, Hoschtitzky A, Dunning J, et al (2007). Does clopidogrel rather than aspirin plus a proton-pump inhibitor reduce the frequency of gastrointestinal complications after cardiac surgery? <i>Interact Cardiovasc Thorac Surg</i> , 6(4): 534-7. |
| 115780 | Zullo A, Hassan C, Campo SM, et al (2007). Bleeding peptic ulcer in the elderly: risk factors and prevention strategies. <i>Drugs Aging</i> , 24(10): 815-28. |
| 115781 | Zwolinska-Wcislo M, Budak A, Bogdal J, et al (2001). Effect of fungal colonization of gastric mucosa on the course of gastric ulcers healing. <i>Med Sci Monit</i> , 7(2): 266-75. |
| 115782 | Zwolinska-Wcislo M, Budak A, Bogdal J, et al (2001). Fungal colonization of gastric mucosa and its clinical relevance. <i>Med Sci Monit</i> , 7(5): 982-8. |